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ABSTRACT

This is the final report on instructional and management evaluation of the Providence Bilingual Project at Fox Point High School for 1971. Part 1 states the hypotheses which underlie the data analysis, describes testing methods and results, and outlines recommendations which resulted from the evaluation. A section on process evaluation indicates that the instruction process seemed to be going very well, with competent teachers using teaching aides and audiovisual materials effectively. A teacher questionnaire indicates satisfaction with the Brown Institute, but stresses the need for curriculum development and for a uniform program of literacy teaching. The lack of native speaker fluency among teachers is noted. The administering of a personality test and an intelligence test is described, along with special problems, score analysis, and recommendations. Part 2, management analysis, discusses the planning, installing, operating, communicating, and evaluation aspects of the project and deals with the general impact on parents, community, teachers, students, and other participating institutions. An appendix contains a monitoring system which defines management responsibility, bi-weekly project activity reports, as well as other illustrative materials. (AM)

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Providence Title VII

Bilingual Education Program

Final Evaluation Report

1971

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This report was prepared by CRDC under a contract with the Department of Public Schools of the City of Providence and is principally the work of <u>Dr. Guy DiBiasio</u> and Dr. Richard E. Sullivan.



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Presented here is the final evaluation report of the management and instructional product of the Providence School Department's Bilingual Education Program funded under the terms of Title VII of the ESEA.

Evaluation activities have been characterized by a close and cooperative relationship among the evaluator, the project director and the auditor. Teachers have been cooperative and cordial and the evaluator has enjoyed unrestricted access to the school and to files and records pertaining to the program.

In the judgement of the evaluator, Providence's Bilingual Education Program is a successful one. There is no question that communication has been established at all levels, a procedure for ensuring coordination of the various components has been implemented and adequate prior planning is evidenced by the smooth functioning of the program.

All teachers were carefully chosen, an intensive pre-service and summer training program is on-going, a variety of resource materials and audio visual aids as well as teachers aides in every classroom have ensured a smoothly functioning program staffed by trained and experienced teachers, many of whom are fluent in Portuguese.

Children in the program appear to be making satisfactory educational and social progress and teachers report they are generally pleased with program results.

Though there have been minor problems, particularly in the area of data



collection, the Providence Bilingual Education Program appears to be functioning smoothly and efficiently and is accomplishing its stated goals.

This report was prepared by Guy N. DiBiasio, Ed.D. and Richard E. Sullivan, Ph.D. Gary Ryan of the CRDC staff provided assistance in data collection and analysis.

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Guy N. DiBiasio, Ed.D.

Richard E. Sullivan, Ph.D.

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INSTRUCTIONAL EVALUATION

BILINGUAL EDUCATION PROGRAM

TITLE VII

PROVIDENCE SCHOOL DEPARTMENT

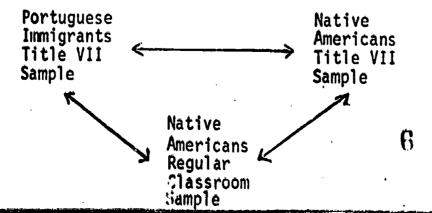
SEPTEMBER 30, 1971

The instructional evaluation followed, in general, the evaluation design prepared for this project. The following changes were necessitated as the program commenced:

- 1. ESL children were eliminated from language achievement testing based upon an examination of pretest results which strongly indicated the inappropriateness of the instruments.
- 2. The potential for controlling prior learning through the use of Analysis of Covariance was not realized. This powerful statistical procedure requires that subjects and treatments be assigned at random. As suggested in the Interim Product Evaluation Report, the randomization of student assignment to groups was not fully achieved. A decision was made, therefore, to sacrifice the greater statistical power of Analysis of Covariance for an analysis more meaningful in light of the constraints placed upon true research experiments in the public school setting.

The evaluation procedures in this instructional report followed the following scheme:

FIGURE 1
SCHEMATIC REPRESENTATION OF TITLE VII
GROUPS IN GRADES 1-3 AND COMPARISONS MADE





The following hypotheses served, in part, as the basis for data analysis:

- 1. There will be no significant difference between the test scores of the Title VII samples of Portuguese immigrants and the Title VII samples of native American (Anglos) on instruments designed to measure certain aspects of English language proficience.
- 2. There will be no significant difference between the test scores of the Title VII samples of Portuguese immigrant; and the regular class-room samples of native Americans of instruments designed to measure certain aspects of English language proficiency.
- 3. There will be no significant difference between the test scores of Title VII samples of native Americans and the regular classroom samples of native Americans on instruments designed to measure certain aspects of English language proficiency.
- 4. There will be no significant difference between pre and post scores of the three samples on the two subtests of the Gates-MacGinitie Reading Test in grades two and three.

The Murphy-Durrell Reading Readiness Analysis was administered pre and post to the first grade groups. The Phonemes and Letter Names subtests assess competencies requisite for success with more complex reading skills. For this reason, it was decided that, in addition to comparing group posttest scores, an examination of progress toward 100% mastery of the tasks would provide meaningful information for next year's instructional program. Table 1 contains the results of posttest comparisons and Table 2 contains displays of pre and post results divided into five mastery levels for the two subtests. The upper cell entry represents phoneme mastery; the lower cell entry represents Letter Name I mastery. Only those children for whom pre and post test scores were available were included in the analysis.

The results indicate a statistically significant difference between



TABLE 1

Between-Group Post Comparisons for the Phonemes Total and Letter Names I Subtests of the Murphy-Durrell Reading Readiness Analysis, Grade I

					•
<u>-</u>	• Portugu	ese (n=1	<u>5)</u>	Regula	r (n=19)
	X	s.D.		X	S.D.
Phonemes, Total	35.13	9.7	t=2.565 *	26.74	11.34
Letter Names, I	24.20	7.46	t=.083	23.42	9.91
	Anglo (n=16)	_	Regula	r (n=19)
Dhanaman	X	S.D		X	S.D.
Phonemes, Total	34.50	14.63	t=1.802	26.74	11.34
Letter Names, I	25.75	4.38	t=1.173	23.42	9.91
-	Anglo (n=16)		_Portug	uese (n=15)
	X	S.D.		X	S.D.
Phonemes, Total	34.50	14.63	t=.364	36.13	9.7
Letter Names, I	25.75	4.38	t=.714	24.20	7.46

^{*}p**<.**05

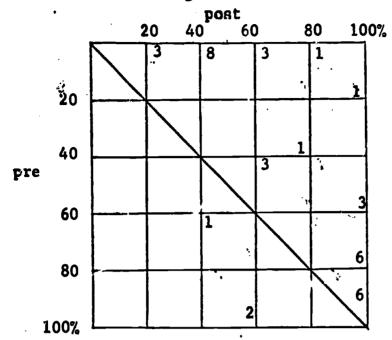


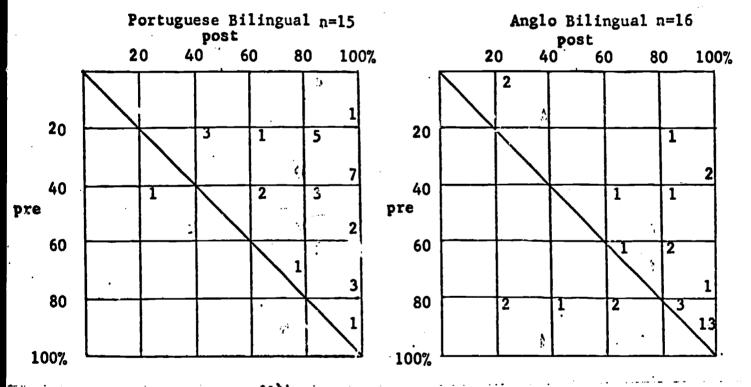


TABLE 2

Pre - Post Comparisons of Progress Toward 100% Mastery on the Phonemes I and Letter Names I Subtests of the Murphy-Durrell Reading Readiness Analysis for Grade One Pupils

Regular Class n=19





Upper cell entries represent Phonemes; lower cell entries, Letter Names, I. Pretest levels are represented by the rows; posttest levels by the columns. The entries represent numbers of children. For example, in the regular group 3 children had pretest phoneme scores between 0-20% and posttest scores between 20-40%. Entries to the right of the diagonal represent gain; those to the left, loss. For example, in the Anglo bilingual group, 2 children had pretest phoneme scores between 80-100% and posttest scores between 20-40%.

the Portuguese bilingual group and the regular group for Phonemes. Below are the pre and post means for these subtests.

Post
/ / / /
26.74 WOY (10)
23.42
:
36.13
24.20
•
34.50
25. 75

An examination of these means in conjunction with the matrix displays suggests that all groups made progress towards 100% mastery of the skills; however, the individual variation was greater than might be expected. Since the tasks being assessed are crucial for success in dealing with more complex decoding-encoding activities, attention should be directed to continuous monitering of individual progress. In the case of individuals such as the five Anglo bilingual pupils who regressed on the Phonemes test the decision to retest would be determined by the teacher if the results did not correspond with her program-long assessment of growth.

The results of the teacher ratings of second language competencies provide further evidence that the first grade program is achieving its first priority of increasing the primary language skills of speaking and listening. The scale used for rating performance in the Fall and Spring accompanies Table 3. The greatest gains were made in the areas of listening and speaking by Portuguese children in grade one. Having been



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Ardinal Scale, for Evaluating Second Language Achievement

SKILL	· Proficie Level		Profic Leve	iency 1 two	Proficiency Level three		
	1.	2.	3.	. 4.	٠ 5٠	6.	
LISTENING							
SPEAKING		•					
READING							
WRITING		•				 	
WRITING	·					_	

TABLE 3

Mean Change in Teacher's Rating

Second Language Competencies

	Grade Portuguese	Anglo	Grade Portuguese	2 Anglo	Grade Portuguese	-
LISTENING	3.45	2.12	1.88	1.41	1.00	1.78
SPEAKING	2.75	2.00	1.31	J32	.96	1.52
READING	1.05	2.04	1.31	1.41	1.04	1.78
WRITING	n.a.	2.08	.94	1.36	.96	1.00

utilized in the 1969-1970 Providence program, satisfactory progress is considered to be one scale unit. While rater reliability information is not yet available for the scale, formal and informal observation observation of pupil performance by the project director and the evaluator support the findings of the teacher ratings. The success of the first grade program in dealing with the primary language skills lends further support to the growing body of research strongly suggesting that children need many experiences in oral language whether in first or second language before proceeding to the secondary language skills of reading and writing. The greater gain by the Portuguese bilingual children could be due to more out-of school opportunities to listen and speak in the second language, English.

In grades two and three the wates-MacGinitie Reading Test was administered to the two bilingual groups and the regular group. Table 4 contains between-group post comparisons for the three groups. As with grade one, only those children were included for whom pre and post test scores were available. In grades two and three, Anglo bilinguals had statistically significant higher scores on both subtests when compared with the native Americans, regular group. The Anglo bilinguals had significantly higher scores than the Portuguese bilinguals as well. Table 5 contains within-group pre-post comparisons for the three samples. Both the Anglo and Portuguese bilingual groups made significant gains at both grade levels with the greatest gains occurring in grade two, with the exception of grade two Anglo Comprehension. As suggested in the Interim Product Evaluation Audit Report, the acquirement of reading vocabulary is requisite for comprehension. The results suggest that the second grade bilingual program is succeeding in this task. The results of testing



Between Group Post Comparisons of the Gates-MacGinitie Reading Test Using a t-test for Independent Groups

•	Grade 2		Grade 3	
	$\frac{\text{Regular}(n=23)}{\text{\overline{X}}} \frac{\text{Anglo}(n=16)}{\text{$S.D.$}}$		Regular (n=21) X S.D.	$\frac{\text{Anglo (n=22)}}{\overline{X}}$
Vocabulary	16.72 9.66 25.69 11.01 Cont cont t=2.709***	Vocabulary	22.71 9.09 t=4.65**	34.95 8.23
Comprehension	9.02 5.58 16.83 8.31 t=3.56**	Comprehension	16.62 9.9 t=4.59**	30.91 10.56
	Regular (n=23) (Portuguese) (n=24)		Regular (n=21) X S.D.	Portuguese (n=26)
Vocabulary	16.72 9.66 17.40 7.76 t=.268	Vocabulary	22.71 9.09 t=.051	22.38 8.33
Comprehension	9.02 5.58 10.83 6.41 t=.595	Comprehension	16.62 9.9 t=.408	13.79 8.25
Vocabulary	Anglo (n=16) (Portuguese (n=24) X S.D. (X S.D. S.D. (X S.D. S.D. (X S.D. S.D. S.D. (X S.D. S.D. S.D. S.D. S.D. (X S.D. S.D. S.D. S.D. S.D. (X S.D. S.D. S.D. S.D. S.D. S.D. (X S.D. S.D. S.D. S.D. S.D. S.D. S.D. (X S.D. S.D. S.D. S.D. S.D. S.D. S.D. S.D	Vocabulary	Anglo (n=22) Portug X S.D. X 34.95 8.23 22.38	Portuguese (n=26) X S.D. 22.38 8.33
Comprehension	16.88 8.31 10.83 6.41 t=1.13	Comprehension	30.91 10.56 13.78 t=6.34**	3.78 8.25

13

TABLE 5

Within Group Comparison of the Gates-MacGinitie Reading Test

Using the t-Test for Dependent Measures

	Grade 2	2			Grade 3	~	•
•	G	Gain				Gain	
c	×	S.D.	دي	c	×	S.D.	ب
Regular 19				17			
Vocabulary	1.76	12.25	0.63		5.65	89.6	2.41*
Comprehension	0.21	7.32	0.12	•	5.35	8.15	2.71*
Anglo 14			P	20			
Vocabulary	11.71	9.38	4.68**		8.65	4.94	7.83**
Comprehension	7.14	8.43	3.17**		11.50	7.69	 **69*9
Portuguese 15	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,)	***************************************	17	5		
Vocabulary	9.47	8.18	4.48**		7.12	10.45	2.81*
Comprehension	9.90	6.55	5,86**		6.53	8.91	3.02**
	•				•		

14

*p<.05

with the native American regular class sample were somewhat disconcerting. Gain on both subtests in grade two was minimal and posttest variation within the sample was extremely high. An examination of individual raw scores on both pre and post tests indicated a number of pupils regressed a considerable amount. While variability in performance is to be expected, the components, contributed by the learner and the instrument can be estimated with some accuracy, given the technical information available for most well developed tests. The third component contributing to test variability, test administration, may be the component responsible for the range of posttest performance in grade two. The requirements imposed by many tests for accuracy in direction-giving, timing, etc., need to be carefully considered by the examiner and, if possible, one person should be responsible for all administrations of a particular instrument to reduce examiner variability. As suggested earlier, continuous monitering of pupil progress in the skills being assessed by the teacher can assist in decision-making regarding retesting.

The teachers' ratings of second language competencies indicate that satisfactory progress was, on the whole, realized. The grade three Portuguese bilingual children were rated as having made the smallest amount of gain for the three grades, but fine distinctions among comparisons of means are not recommended at this stage in the development of the scale. Evaluating language proficiency at the level represented by Proficiency level three is not an easy assignment to give to anyone. The in-service program provided by Brown University during the Summer of 1971 included linguistics and the teachers should possess greater insights into the complexities of language at both the applied and more theoretical levels.

The following recommendations are based upon the results of the product evaluation, observations provided in the Interim Product Evaluation Audit



Report by Mr. Bernard Cohen of Dunlap and Associates, Inc., materials developed during Brown University's in-service workshop and instruments developed by the Curriculum Research and Development Center specifically for the Providence bilingual program:

- Diagnostic instruments such as the Cooper-Maguire Reading Analysis test should be utilized in the 1971-72 program at all instructional levels.
- value, should be utilized in next year's program if a longitudinal study of the program is carried out. This is the only instrument providing data for several years.
- ✓3. The instruments developed by the Curriculum Research and Development

 Center should be employed with both the Portuguese and Anglo bilingual children.
- 4. Unless some means of effectively randomizing the assignment of children to groups can be developed, it is recommended that this aspect of the program be discontinued. The problems of random assignment have recurred for several years and time and energy spent in testing and assignment could be better utilized.
- by the project director would provide the classroom teacher with an opportunity to reflect upon her classroom role. The results of self-evaluation could be used to improve teacher-perceived weaknesses on an individual or group basis if desired by the teachers.
- ✓ 6. The continuation of teacher ratings of second language competitives
 with further research conducted regarding reliability of the scale.
- 7. The involvement of parents in program evaluation would add a dimension to the program that presently does not exist in a formal way.
- 8. The IPAT should be discontinued and the California Tests and Measurement be administered on an as-needed basis rather than to entire



groups. Further research should be conducted regarding its use with Protuguese children.

9. Diagnostic instruments dealing with such complex reading skills as comprehension should be used where appropriate. Until very recently such instruments were not available.

The 1970-71 bilingual instructional program was successful. The recommendations dealmainly with a further refinement of testing procedures. Education throughout the country is slowly shifting its emphasis from norm-referenced performance to the more individual assessment of progress toward observable performance outcomes. While the degree toward legitimate specifications for learning outcomes has not been resolved, the trend is unmistakably clear. These recommendations reflect this trend.

Individual diagnostic Testurin / with nenterus (nesources)

for betternent available



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PROCESS EVALUATION

The evaluation of teaching process has been undertaken primarily by the project director and the final report on process remains essentially unchanged from the interim report. Classroom visits were made by the evaluator on an informal basis usually, to discuss other aspects of the Title VII program. The project director's evaluations were more formal, involving the utilization of the teacher evaluation form included in the interim report. The evaluator and project director discussed process evaluations.

All of the Title VII teachers at the Fox Point School, with one exception, are tenured experienced teachers. They demonstrated subject matter and technical competence as well as effective classroom management techniques. In all visits by the evaluator, it was noted that the teachers were utilizing their aids effectively.

Generally, the teacher worked with one group of children, the aide worked with another, while another group of children worked independently. This seemed to be an effective classroom organization, for most children usually appeared to be happily engaged in their activities.

Teachers managed to balance the academic work of the curriculum with other activities in art, etc. The children were especially busy and excited when working on costumes and building decorations which were held during the school year on various occasions.

Particularly note worthy was the use of tape recorders in the class-rooms, primarily in the second-language classrooms the children appeared to enjoy recording their voices and then hearing them later. Teachers also made extensive use of specially prepared charts and other visual material, particularly in the area of reading instruction. Samples of teachers prepared dittos appear in the appendix.

In conclusion, no problems were noted in process. The Fox Point teachers are generally experienced competent teachers who demonstrated clear mastery of the technical skills of teaching. They use the reinforcement of rewards to elicit desired behavior and always appeared to be in control of the classroom situation. They used their aides and other types of audio-visual aids effectively.



QUESTIONNAIRE - BROWN INSTITUTE PARTICIPANTS

The questionnaire described below was distributed to seventeen teachers whose names were obtained from the Bilingual Education office as having attended the 1970-71 pre-service and service institute conducted by Brown University. Thirteen questionnaires were returned. The numbers which appear in parenthesis after each item indicate the responses to that item. In some instances, respondents left several items blank, in which case the total number of responses reported does not equal the number of questionnaires returned. In one case particularly, a respondent who is a principal left most of the items blank. Nine of the respondents are classroom teachers in grades one through eight in the Providence Public Schools, three are aides, and, as indicated above, one is a principal.

The majority of respondents indicated they have been pleased with the Brown Institute. Many, however, also indicated they would like to see some changes in the Brown program. In item 11, seven participants indicated a need for additional work in curriculum development. This response is supported by the frequency of a high rating for curriculum development in item 9, and by the responses to item 18. These responses on the questionnaire also support verbal reports of the teachers at the Fox Point School. Almost uniformly, they expressed a great need for additional work in curriculum development to supplement the text books.

Few of the teachers indicated native speaker competence in each of the skills listed in item 13. Perhaps the Brown Institute could devote more attention to second-language instruction in Portuguese for the teachers. The advantages of native speaker fluency for the teachers who work with young Portuguese children is obvious. Two respondents indicated a need for Portuguese language instruction in item 11.



The great majority of participants indicated the Brown program has been useful in helping them to better utilize the aids listed in item 15.

In conclusion, based on the responses made by participants, the Brown University pre-service and in-service institutes seem to be meeting the needs of the teachers. It is recommended that the Brown program devote more attention to curriculum development, however, perhaps specialized instruction in curriculum development in each subject area would be useful. A final suggestion is that the Brown program provide some instruction in the teaching of reading, primarily to assure some uniformity and hence continuity in the reading instruction offered at the Fox Point School. This suggestion is prompted by the complaint of the teachers of Portuguese that the Portuguese textbooks are based on a global approach to reading. Such an approach does not coincide with the carefully sequenced skills approach utilized in reading instruction in English. The teachers handled this problem in varied ways, but this may lead to confusion when children move on to another teacher.

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UNIVERSITY OF RHODE ISLAND CURRICULUM RESEARCH AND DEVELOPMENT CENTER

QUESTIONNAIRE FOR TITLE VII TEACHERS * (YOUR ANSWERS WILL REMAIN STRICTLY CONFIDENTAL)

1.	Name Date
2.	School Address
.3.	Circle the letter next to your level of education
-	a. bachelor's degree b. some graduate work (3) c. graduate work only (1) in a master's program (0)
	d. master's degree (1) e. master's plus additional f. aide (3) graduate work (5)
4.	If you circled b,c,d, or e, is your graduate work part of Brown University's pre-service/in-service Title VII program? (circle one)
	Yes (8) No (1)
_	How many years teaching experience have you had? 20(1); 34(1); the remainder ranged from 2 - 7 Are you a regular classroom teacher or a specialist foreign language teacher? (check one)
	a. 3 Regular classroom teacher, teaching all or most subjects, in- cluding foreign language classes.
	b. 3 Regular classroom teacher who does no foreign language teaching.
	c. 3 Specialist foreign language teacher who teaches mainly foreign language classes.
7.	d. 3 Aide If you are a regular classroom teacher (a or b above) answer applicable questions below. (otherwise go ahead to question 8)
8 . 4	a. grade level taught 1-8
` '	b. second language you teach English 3; Portuguese 3
•	c. to what extent do you use this second language I do not use it as medium (1) I use it in some subjects (6) I use it in all subjects

^{*} Adapted from H.H. Stern (ed.) <u>Languages and the Young School Child</u>. (London: Oxford University Press, 1969), pp. 256-259.



. 8.		you ar	e a s	pecialis	t forei	gn Lan	guage	teac	her,	answe	r the	e quest	ions
	a.	What	langu	age (s)	do you	teach?	Port	ugues	e -(4	l): En	glisi	n -(2)	
	ъ.	At wh	at gra	ade level	l do yo	u teacl	1? <u>Si</u>	x Res	ponse	<u>s: 2</u>	<u>-5</u>		
	AL	L TEACH	ers si	IOULD ANS	SWER TH	E FOLL	DNING	QUES	tions	ь.			
9.	ne	xt to t	pe sec part	elative racing a 'cond most	'4" nex	t to th	e mo	st wo	rthuh	ile a	ctivi	tur e f	11.311
		Cont	rastiv	e analys	is			_	4.	3	2	_1	
		Curr	i cu lve	develor	oment a	nd meth	ods		2 4	3. 1	2 1	2 • 3	
		Port	ugese	Culture					0	5	4	0	
		Port	uges e	language	:				4	1	1	3	
10.	Wh:	ich one	activ	ity do y	່ວນ fee'	l shoul	d he	alimi	inate				- ,
11.	Is	there	an ins	truction	al phas	ive res se list	ponde	ents.	to wh	iah m	Fa		-
12.			M	onths	2-24 m	onths -	(7)	•	10-12	month	ns -	(6)	er .
46.	υ.	months	· o ronf	ger part:	icipati	ng, but	11	id pa	rtici	pate	for _	00	
12.	c.	Why di	d you	drop out	of th	e progr	am?						
		•							· ·				
		*******		·						-	· ,	***	
13.	usir Usir the	ng the h	ey be	low indi	cate yo	our com	peten	icy ir	Port	tugese	in (each of	,
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Provided by ERIC					•		2	3	•		(con	tid)	

	4 - Competence sometadequate for most 3 - Competence constant 2 - Competence is quality 1 - Competence is velocity 0 - No competence at	st purposes iderably in wite rudimentary rudimen	s nferior to t entary		
	do you teach your st guage sounds?	tudents the	e correct pr	onunciati	on of their second
9.	_By making them list	ten careful	lly and imit	ate	
7	By giving practice about how the sound I do not give any	in imitati ls are made	ion suppleme	nted with	•
		•			
How	often do you use eac	ch of the			
,	999	Never	Sometimes	Often	Most of the time
	blackboard	*	0	6	· 0
	pictures		1 12	8) .
	film strips sound movies	5	10 7	, '	ļ ₁ .
	records	Ş	. 6	3]
-	tape recorder		5	<u>م</u> .	i '
	language lab	5	ĺĺ	4 2	1 1
_	translated material	ă	2	! -	l i
_	language master	4 6	2 2	1 1]
	video tape	6	4	!	•
_	other			İ	
1.	overhead projector	•	•	1	•
	F.V. & Radio		1		
Whic	h of the above do yo	ou find mos	st useful?	<u>Pictures</u>	(7) and blackboards (6)
Voc	the Busin Business ha	Imad sass	were	most fre	quent responses.
пиз	the Brown Program he	erbea Aon 1	to petter ut	IIIZE TNE	
D3			'		(1) - no

16. Whi

17. Has

Please check appropriate comment below:

____I don't feel I can derive additional benefits from the program

6 The program needs to be changed (please specify how)

More work in: Curriculum Development (3); Portuguese Materials (1); Lærning Portuguese (1); Junior High Instruction (1).

5 The program is satisfactory and I intend to continue



14.

15.

California Test of Personality and the I.P.A.T.

As part of the program's evaluation, children in the bilingual Anglo, Portuguese, and E.S.L. classrooms were administered two tests of special design. The first test administered was the California Test of Personality, a test developed to measure a child's personal and social adjustment. The second test was the Institute of Personality and Ability Testing (I.P.A.T.) Culture Fair Intelligence Test, designed to measure Spearman's concept of "g", a general mental factor. To fully understand and interpret the test results given for these tests we must first understand their basic organization and method of interpreting a child's raw score.

TEST DESCRIPTION:

The California Test of Personality is organized around the concept of life adjustment as a balance between personal and social adjustment.

Personal adjustment is assumed to be based on the feeling of personal security; and social adjustment on the feeling of security in the social realm. The items in the personal adjustment half of the test are designed to measure evidence of six components deemed necessary for personal security and the items in the social adjustment half are devised to measure six aspects of social behavior.

The following test breakdown is not designed to list measured general traits but rather groupings of more or less specific tendencies in human behavior: to feel, think and act.

PERSONAL ADJUSTMENT



- 1b. Sense of Personal Worth Does the student feel capable and reasonably attractive?
- ld. Feeling of Belonging Does the student get along well with his teachers and usually feels proud of his school?
- ie. Withdrawing Tendencies Does the student have reasonable freedom (freedom from)

 among these tendencies to withdraw or substitute

 the choice of a fantasy world for actual successes
 in life?
- If. Nervous Symptoms The individual who is classified as having (freedom from)

 nervous symptoms is the one who suffers from

 one or more of a variety of physical symptoms

 such as loss of appetite frequent eye strain,

 inability to sleep, or a tendance to be chronically

 tired. People of this kind may be exhibiting

 physical expressions of emotional conflicts.

SOCIAL ADJUSTMENT

- 2a. Social Standards Does the individual understand what is regarded as being right or wrong?
- 2b. Social Skills Is the pupil socially skillful or effective when

 he shows a liking for people, when he inconveniences
 himself to be of assistance to them and when he is
 diplomatic in his dealing with both friends and
 strangers?



- 2c. Anti-Social Tendencies Normal adjustment in this area is characterized by reasonable freedom from bullying, frequent quarreling, disobedience and destructiveness to property.
- 2d. Family Relations In this category superior family relations
 also include parental control that is neither
 too strict nor too lenient.
- 2e. School Relations Good school relations involve the feeling

 on the part of the student that he counts for

 something in the life of the institution.
- 2f. Community Relations Satisfactory community relations include

 the disposition to be respectful of

 laws and of regulations pertaining to the

 general welfare.

The second special test administered, the I.P.A.T. Culture Fair Intelligence Test, attempts to measure the <u>general</u> mental factor, "g", a construct hypothesized to underlie all primary mental abilities and which enters into practically all specific ability performances. It is generally classified as an intelligence test.

The culture fair tests of the I.P.A.T. are provided at three levels:
scale 1, four to eight year olds and effective institutional adults; scale
2, aight to twelve year olds and selected adults, i.e., all but the brightest high-school educated; scale 3, for upper high-school, college adults and those already selected groups within which stiffer selection is needed,
eg., graduate students and executives. Unlike scales 2 and 3, scale 1, which was used in our evaluation, is not entirely culture free. This is due to the difficulty in obtaining a sufficiency of test items in a perceptual test medium that would command the sustained interest of the

young children tested as well as meet other requirements special to this age range. However, four of the eight sub-tests, 1, 2, 3, and 8 constitute culture free tests and can be used as a sub-battery for this purpose. The present I.P.A.T. test is based on research in 18 different kinds of subtests used in the Binet, Miller, Palmer, and other scales in this four to eight year range.

The test is broken down into eight separate sections or sub-tests:

Test 1 deals with substitution; Test 2, classification; Test 3, mazes;

Test 4, selecting named objects; Test 5, following directions; Test 6,

wrong pictures; Test 7, riddles; and Test 8, similarities. The number of

possible correct responses in each sub-test is twelve giving us the total

possible score of 96. If the Group Test Abbreviated Form is administered

(Sub-tests 1,3,4, and 8) the total number of correct responses are doubled

to arrive at the total test score.

HOW RESULTS ARE REPORTED:

The California Test of Personality is reported in terms of the groupings of specific tendencies. On each section of the test a child can obtain a maximum raw score of 8 which then can be converted to a percentile score and compared with the national norm. These groupings of specific tendencies are then combined into personal and social adjustment segments and when the raw scores for each section are totaled we can again convert them to percentiles for purpose of comparison. (National mean is 50). When looking at these scores we must keep in mind that the score recorded is a percentile range not a specific point, i.e., a score of 20 represents a range from 15.0 through 24.9 and a score of 30 represents a range from 25.0 through 34.9.



California Test of Personality Class Mean Percentiles

· <u>P</u> e	ersonal Adjustment	Social Adjustment
GRADE 1 Anglo Port.	37.5 25.1	41.0 20.5
GRADE 2 Anglo Port.	27.7 14.5	22.8 30.0
GRADE 3 Anglô Port.	34.9 20.5	44. 9 24. 9
ESL Lower Primary	24.9	24.9
ESL Intermediate Primary	27.5	17.5

These test scores show that the Anglo groups scored relatively higher in all categories, except Grade 2-Social Adjustment, than did the Portuguese test groups.

From Grade 1 to Grade 3 personal adjustment shows a slight decline while social adjustment shows a complete reversal of this trend. There are many factors that could attribute to this change; a child may be willing to give up some of his personal sense of freedom for group or social acceptance. As a child grows older social expectations become greater and more is expected of him; this could also contribute to the trend. There are many variables that might influence these test scores and further investigation into this area of personal self-worth vs. social acceptance is suggested. In addition, attention should be directed to the socialization experiences of the older ESL children.

The scores of the California Test can also aid in understanding how a pupil or a class as a whole relates to peer grouping and the community.



It is obvious that this information, used correctly, can aid in the development of class and personal behavioral objectives.

Some specific problems encountered with the California Test of Personality were: group responses, one individual calling out his selected answer and a number of other pupils answering accordingly.

Non-uniformity in question emphasis, caused by more than one test administrator and translation problems in conveying exact ideas into Portuguese.

The I.P.A.T. Culture Fair Intelligence Test, when administered under ideal conditions, provides a child's Intelligence Quotient (I.Q.) and his Mental Age. These scores are arrived at by correlating the pupil's raw score on the test and his chronogical age. Therefore, for a pupil to receive an I.Q. score of 100 and a mental age of 7.2, he must be 7 years and 2 months and and achieve the corresponding raw score on the I.P.A.T.

Due to the circumstances at Fox Point Elementary School, it was necessary to give the group test abbreviated form. This combination of sub-tests includes only those which can be administered in a group test situation with whatever size and age class the test administrator feels he can handle. In all cases, except for the lower or younger E.S.L. classes, the test was administered to the full class of 17 to 23 pupils. In the smaller E.S.L. classes it was administered to four pupils at a time.

For comparison purposes, we have listed the class mean I.Q., mental age, chronological age, and standard deviation. The individual scores, due to the group test abbreviated form were arrived at by totaling the number of correct responses and multiplying by two to give a total possible score of 96. This doubling was necessary to fit raw scores into the

Hovever, significant when compand. -26-Milabell

X.P.A.T. CULTURE FAIR TEST

· Class Means

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	<u>1.Q.</u>	Mental Age	Chronogical Age
GRADE 1	•	•	
Anglo	126.71	8.9	7.1
Port.	103.43	7.6	7.8
GRADE 2		,	•
Anglo	123.83	10.0	8.1
Port.	103.32	9.3	8.6
GRADE 3		•	
Anglo	116.73	10.7	9.1
Port.	101.52	10.1	7.8
ESL	•	•	
Lower	92.00	6.7	7.2
ESL			
01der	82.5	8.8	11.0

The specific problems encountered with the I.P.A.T. were more complex and resulted in nullifying the test's effectiveness in judging I.Q. and mental age for the pupils evaluated. Sub-tests 1 and 3 in the abbreviated form have set, rigid time limits and time (or speed) is a factor entering into the score. These time limits were impossible to strictly enforce due to the age group administered and the size of the groups tested. Again, translation played a major role in distorting the true raw score. general problems found in the I.P.A.T. are the low validity and reliability coefficients listed in the test manual. The standardization tables are based on a small number of cases (400) combining American and British samples. The test manual also states that Scale 1 culture free sub-test norms are not yet available. The real doubt about using intelligence tests standardized at this age level is that, because of their dependence largely upon nursery school samples, they represent a relatively middle class

selection. All pupils were administered Scale 1 regardless of age, in some instances pupils in the third grade and older E.S.L. class fell out of the eight to 12-year old range for which the scale was designed. All these factors combined make the I.P.A.T. extremely weak for purposes of evaluation.

RECOMMENDATIONS: (Test Be drapped)

One of the major problems encountered in administrating both tests was the fact that the administrator was not bilingual, therefore, the tests had from four to five separate administrators. The variation in some scores could be directly related to the individual emphasis or enunciation on any particular topic. For a more uniform distribution the tests should be given by one individual, who is bilingual, thereby, giving at least one form of standardization.

These tests, at least to the lower age level children, should be administered on an individual basis. This would allow adherance to strict time limits and do away with the possibiltiy of group responses. Timing devices, such as a stop watch, should be made available for all timed tests.



Management Evaluation

Bi-Lingual Education Program

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Title VII

Providence School Department

September 30, 1971

This management evaluation report has been prepared in accordance with the procedure established in the preliminary management evaluation outline. The report contains three sections: the first is a regrative following the five project components identified by the USOE - planning, installing, operating communicating and evaluating and a section titled "General Impact on Participating Groups"; the second section is comprised of the monitoring system developed to identify and to fix responsibility for various management tasks. The third section contains a series of project activity reports. Initiated in January 1971, these reports are intended as a sort of commentary on the progress of the program and on any particular problems in management or evaluation which has been noted.

The reports may amplify or clarify certain aspects of project management which may not be clear in other portions of the report. On a bi-weekly basis these reports were sent to the project director and to the auditor.

Recommendations for revision are incorporated in the text of the report, particularly in section I special attention is called to certain aspects of this report noted below:

- 1. Dissemination of information on the Title VII program is seen as a management function and is included in the discussion of the project of the component designated "Communicating".
- 2. The Instructional Evaluation portion of the final report on the Providence School Department's Bilingual Education Program (Title VII) in-

discussion of the in-service and pre-service program and an analysis of questionnaires completed by Title VII teachers.

- 3. In some instances, certain sections of the management evaluation makes reference to the instructional evaluation portion of the report. In these instances, it was felt that the topic under consideration touched on both management and instructional considerations.
- 4. Materials utilized to illustrate certain aspects of the management and instructional process are included in the appendix. These materials include samples of memorandums from the project director to teachers and parents, curriculum materials, correspondence with other agencies involved in the Title VII effort, curriculum bulletins, and other material relevant to the management and instructional process. Wherever appropriate, reference will be made to these materials.
- 5. So as to avoid repetition, materials included in the interim evaluation report will not be included in this report, though there may be an occasional reference to specific items. Included in the interim report were:
 - a) Brief narratives on the management and instructional processes, the in-service and summer institutes, and the general impact on participating groups.
 - b) Samples of curriculum bulletins issued by the project director.
 - c) A list of five-year bilingual project goals prepared by the project director.
 - d) An invitation to area parents to form the Title VII advisory committee, written in English and in Portuguese.
 - e) Samples of memos to area parents written in Portuguese and English, listing particulars of the Parents Advisory Committee Meeting and announcing the availability of application for admission to the bilingual program.



- f) A sample of Providence Public School Progress Report written in Portuguese.
- g) Several pages of instructional objectives in the cognitive, affective and psychomotor domains. Originally, it was intended that teachers fill in the process and evaluation sections so that these could be utilized during this project year. After a conference with the project director, however, it was decided to use these in next year's program. It was felt that adding the burden of having to work with these additional objectives to a schedule already crowded with standard testing procedures and with the Title VII Portuguese readiness and proficiency test development would create an intolerable situation for the teachers.



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Section I

Management Component Narrative

Inasmuch as Providence's little VII effort is completing its second year of operation, many of the problems encountered during the first year and documented in last year's report were non-existent during the recently concluded project year.

I. Planning

1. Were individuals and groups to be affected by the program's operation involved in the planning of activities?

As might be expected, community involvement in planning the second year of Providence's Portuguese Bilingual Education Program at the Fox Point School was not as extensive as the first year when the project was being initiated. Nevertheless, community representatives were consulted and meetings were held. The committee remains substantially unchanged from the originally constituted Parents' Advisory Committee and has, on a continuing basis reviewed and constructively evaluated Title VII activities. This committee is composed of representatives of Brown University's linguistics and language department, a parish priest, Anglo and Portuguese parents from the Fox Point area, representatives of the Rhode Island State Department of Education, the project director (Frank Piccirilli), other representatives of the Providence School Department. Frank Piccirilli, project director, maintains records of meetings with this committee. These records were made available to the members of the University's evaluation team.

One additional method of insuring community participation in the Providence Title VII program has been the hiring of community residents as aides. Further recommendations are contained in the Appendix. Refer to the "Statement of Needs of the Portuguese Bilingual Education Program, Fox Point Elementary



School, Providence, Rhode Island," prepared by Dr. Di Biasio and presented at a meeting of the National Advisory Committee on BiLingual Education at Fort Worth, Texas on January 14, 1971.

2. Were special efforts made to gain the support of individuals or groups whose anticipated reaction might be negative or neutral?

If there were any negative reactions, they were not apparent, as far as could be determined and according to the project director, nearly every component of the community was involved to some extent in the Title VII effort.

Jacinto Ferreira, a former Portuguese embassy employee who is fluent in Portuguese, was educated in Portugal, and is familiar with immigration problems continues to serve as a community liason interpreter.

- 3. Were resources (equipment, materials, personnel) necessary to the operation of each component identified and made available in order that component activities quald not be delayed or altered?
 - a) Equipment Since all equipment was procured for the initiation of the Title VII effort last year, no problems were encountered in this area.
 - b) Materials Books, transparencies, tests, audio-visual aids and other instructional materials were available in sufficient quantities.

 The only exception noted here is the lack of adequate materials in Portuguese. Teachers, however, did an excellent job of preparing their own materials.

 Lp addition, Brown's institute resulted in the production of some instructional material and the recent trip to Portugal of several Rhode Island educators affliated with the Title VII effort for the purpose of test development also resulted in the acquisition of excellent instructional materials.
 - c) <u>Personnel</u> No problems noted in this area. All personnel at all levels were available at the beginning of the project.



4. Were all sources of technical assistance identified and services secured and utilized to meet program planned needs?

A reading specialist, Mrs. Ada Becker, was assigned to the Fox Point School and provided services in this area. However, Mrs. Becker was granted maternity leave near the end of the year. Mrs. Becker will return to the Fox Point School in September, 1971.

Again, technical assistance in the operation of the various pieces of equipment used in the program was available from local sales representatives.

5. Were alternative resources identified in the event that selected contractors, consultants, suppliers, etc. did not provide services according to specifications.

No problems were noted in this area. The project director has had contingency plans in the event of problems in the supply of any of the resources listed.

6. Was the needs assessment conducted on a broadly based planning group that was able to provide a variety of perspectives on the problem?

The needs assessment for the second year of operation of the Providence

Title VII program was essentially a carry-over from the first year of operation.

As has been indicated, the composition of the parents advisory council represented every conceivable interest and their views and interests have influenced preparation of this year's program, see "Statement of Needs" in Appendix

7. Is needs assessment data represented in the kinds of program priorities and component activities included within the project?

Providence's Title VII Portuguese Bi-Lingual Education program is designed to help the young Portuguese child become bi-cultural -- that is to enable him to function as an American in his new culture while at the same time preserving his own linguistic and cultural heritage, thus helping the child to develop an adequate self concept.

There is no question that Providence's program is in harmony with the undering philosophy of bilingual education. 38

8. Were alternate approaches to meeting specified needs considered?

The philosophical context of bilingual education necessarily precludes the consideration and implementation of alternate approaches to meet specified broad goals. Certainly, in terms of more specific goals within the framework of the bilingual philosophy -- for example, choice of materials, classroom procedures, and testing the consideration of alternatives is an on-going procedure.

9. Were performance objectives in both product and instructional process areas established for each component?

A sample of instructional objectives is contained in the Appendix.

This instructional material was adapted for the Title VII program by Dr. Nelson Veirra of Brown University.

Management objectives are contained in the matrix in Section II as well as in Section I.

II. Installation

1. Did prerequisite actions take place as planned before component activities were initiated, e.g., pre-service training?

The in-service and summer bilingual institute was continued by Brown University during the second year of Providence's Title VII program. Instructional areas included Portuguese culture and history, elementary and intermediate instruction in the Portuguese language, contrastive analysis, instruction in the use of audio-visual materials, and the development of materials suitable for classroom instruction.

While the in-service institute is felt generally to be effective, the changes planned for the next academic year are seen as desirable and necessary at this point in the sequence of institute activities. It is hoped that the individuals who conduct the summer institute activities in reading, social studies, math, science, testing and curriculum will have expertise in these areas.



Inasmuch as the initial selection of children for the Bilingual program had been effected prior to the start of the 1970-1971 school year, children simply progressed to the next grade. (See section analyzing questionnaires completed by institute participants)

2. Did the organizational pattern provide for effective coordination among staff and between staff and advisory groups?

Again, no major problem has been noted in this area. Professor Veirra's position as Bilingual institute coordinator brings him into close contact with project personnel on a regular basis.

There has been minor difficulty noted with reference to the evaluator's meeting with teachers as a group. While access to classrooms has been unrestricted, regular meetings of the staff and director are generally concerned with curriculum and related matters. While this problem is not seen as a major hindrance it has delayed until the next project year the utilization of the objectives developed by the evaluators and the project director and included in the interim evaluation report.

One additional organizational problem noted since the inception of project activities has been the lack of professional assistance for the project director. Frank Piccirilli must function as program administrator as well as curriculum director. Consequently, his time is extremely limited and must be carefully budgeted. The result has been frequent postponement of meetings with the evaluator and to some extent, this problem has probably contributed to the evaluator's inability to effect a meeting with all project personnel. It has been suggested to Mr. Piccirilli that a curriculum director be appointed.

This was also urged in the "Statement of Needs" found in the Appendix.

Mr. Piccirilli has informed the evaluator that he has, in fact, appointed a curriculum director for the Bilingual Education Program and he will assume his duties in September, 1971.



With reference to coordination with other staff members in the Providence School Department, regular meetings are scheduled and no problems are noted in this area.

3. Were staff responsibilities clearly assigned and delineated and efforts made to resolve potential problems in areas of joint responsibility?

No problems are noted in this area. Responsibility of teachers and aides are clearly defined in accordance with USOE job specification guidelines.

Contracts with Brown University and the University of Rhode Island clearly delineate areas of responsibility. The clear specification of responsibilities and duties in the two areas cited has precluded the development of any problems.

4. Were contractors' services and products provided according to specifications so that component activities could begin as planned?

This area of management responsibility has also been free of problems.

All services and products were available so that component activities could begin on time, as might be anticipated for the project's second year of operation.

Some problems in this area were encountered prior to the first year of operation, but these were obviously solved and are no longer pertinent.

III. Operating or Directing

1. Was sufficient authority delegated so that the project manager, staff and advisor groups could carry out their jobs effectively?

The Providence Schools' administrative organization found in the Appendix complements USOE guidelines, ensuring sufficient decision making authority for the project manager and sufficient autonomy for the classroom teacher in matters of curriculum development and utilization of materials.

On-site visits corroborated the apparent decision making authority of the project manager, Frank Piccirilli is responsible for recruiting personnel, for developing curriculum in conjunction with his teachers, and for the overall functioning of the project.



Contracts with Brown University and the University of Rhode Island with reference to in-service training and evaluation, respectively, reflect Mr.

Piccirilli overall responsibility and the authority to carry out the responsibility.

2. Did the program manager in correcting a problem consider several alternatives and involve appropriate staff, administrative officials or advisory groups in his consideration?

The project manager has worked closely with these groups in seeking solutions to problems. This has been especially apparent in securing the services of personnel with a Portuguese language capability. Mr. Piccirilli has had to work closely with the community, the Providence Schools Administration, the state certifying agency and the teachers' union in securing the services of qualified individuals who were not eligible for certification.

3. Did the program manager receive needed support services, personnel, leadership from within the school systems?

The Director of Special Education and the Supervisor of Elementary Education meet at regularly scheduled times with the program director to discuss program goals and to make recommendations when necessary. In addition, a reading specialist has been assigned to the Fox Point School and, most recently, a guidance counselor has been added to the staff. Other personnel have provided workshops on the use of audio-visual equipment, psychological services and medical and dental care. Special subject instructors provide classes in such areas as art, music and physical education.

4. Were task assignments made and job positions developed so that the workload was reasonably allocated?

Daily staff meetings as well as School Department and union regulations preclude any problems in matters of workload and division of responsibility. Most problems of this nature were anticipated during the initial project planning stage the first year of operation.

IV. Communication

1. Did the program staff provide the director with timely information on problems so that solutions could be found as quickly as possible?

The project director maintains close and continuous contact with program teachers. Each teacher is visited daily and a staff meeting is conducted at the end of each school 'ay. Visitations and daily meetings are documented and filed for future reference. Moreover, it has been observed that teachers may speak with the project director at any time during the day that a problem or question arises.

It has been concluded by the evaluation team that excellent channels of communication exist and that any problems which may arise are solved as quickly and as effectively as possible.

2. Did the organization of the project staff facilitate communications?

The evaluators always noted friendly, cordial relations among the project staff. There appears to be a spirit of harmony - an <u>esprit de corps</u> - which, it would appear, has a salutory effect on the program.

Project staff is able to communicate daily during free periods, at lunch, and during the daily staff meeting. Moreover, the close proximity of classrooms facilitated the interchange of ideas and inter-class visits.

3. Did the program manager consult with those to be affected by a change in the project plan and allow for feedback and further modification before the revised plan was implemented?

In addition to regularly scheduled staff meetings, regular meetings with parents were also scheduled. The Appendix contains one of the invitations distributed, in Portuguese and English, to area parents to solicit participation in the advisory committee.

4. Were types of media selected for specific communication purposes determined by the nature of the information to be presented and the specific ecipient groups?

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As was the case during last year's project, the most difficult communications problem to overcome was related to the particular nature of the Portuguese community. To overcome the language barrier, oral reports were presented to Portuguese parents during the three yearly visits by a Portuguese speaking Title VII aide. Parents were also encouraged to visit their children's classrooms at least twice per month. It is also anticipated that the preparation of a Progress Report in Portuguese will alleviate some of the problem of communicating with parents about their children's progress.

The work schedules of many parents presents a problem in communications.

Though the aides reported a cordial reception in the Portuguese home, they are often not able to visit because both parents work during the day or on different shifts.

Communicating with other teachers and professionals interested in the Title VII effort was not a problem. Hope, a publication of the Rhode Island Department of Education's Title I Office devoted nearly an entire issue to the Title VII effort in the state. Excerpts from this publication, which is mailed to an estimated 4,500 readers in the state, are found in the Appendix.

5. Did the communication system provide a mechanism for a flow of ideas and suggestions from those concerned and interested in the project to the project manager?

Regularly scheduled meetings mentioned at various points in this report and other opportunities for communications mentioned ensured the operation of such a mechanism. These meetings and other communications channels are listed below:

- a) daily staff meetings
- b) weekly meetings and normal interaction with Nelson Veirra
- c) monthly PTA meetings
- d) classroom visits by parents scheduled twice each month
- e) home visits by Portuguese speaking teacher aides three times each



year

- f) Parents Advisory Committee meetings with working committee meetings scheduled according to the needs of the program
- g) several cultural events scheduled during the year provided parents with an opportunity to visit the school and to interact with teachers, children, and other parents in an informal atmosphere. The most significant event was "April in Portugal", a day-long Portuguese program of native dances and songs, culminating in a dinner of native food and drink, approximately 1000 people, including school department and city officials attended this event. (See "Impact on Participating Groups;" see the Appendix for sample of letter sent to educators and community leaders.)
- 6. Was a mechanism established for periodically reviewing and disseminating information about the status of the project?

In addition to the mechanism outlined above, on-site visits by the evaluator and auditor provided opportunities for the reviewing project status. On several occasions, both evaluator and auditor met with project directors.

Dissemination was effected by the issuance of bulletins to parents, <u>Hope</u>, a weekly Portuguese culture television program, and other cultural events.

V. Evaluation

1. Were evaluation instruments developed local' pre-tested?

The problem of the validity of standardized tests utilized in bilingual programs has been frequently cited in the literature. The standardized instruments administered in this project - <u>Murphy Durrell Reading Readiness</u>, <u>Gates-Mac Ginitie Reading Test</u>, <u>IPAT Culture Fair Test</u>, and the <u>California Test of Personality</u> - were utilized with full awareness of these problems.

As there is no standardized instrument to assess readiness and proficiency in Portuguese, it is anticipated that these tests which are being developed by the URI CRDC and which are being locally pre-tested will be an invaluable contri-

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Other evaluative instruments such as teacher made tests, both formative and summative, have been locally pre-tested through use over the past few years of the Fox Point Elementary School's involvement with Portuguese natives.

2. Were evaluation techniques and instruments determined as an integral part of the performance objective development process?

Teacher developed formative and summative tests are without question, geared to performance objectives.

While there may be questions raised by some as to whether the standardized instruments utilized are related to valid performance objectives, it is the opinion of the evaluators that the test items in these standardized instruments may be used as criterion referenced measures and are so utilized by the teachers.

3. Were evaluation findings utilized expeditiously by the project staff in adjusting or modifying program operations to correct problems?

The Title VII staff used standardized and teacher made test items to maintain a continuous formative evaluation. Performance objectives were continually monitored and modified on the basis of the formative evaluation.

The standardized instrument items provide broader comparisons of group performance. The evaluator has recommended the use of the <u>Cooper-McGuire Reading Tests</u> at the appropriate levels. These tests provide specific information about phonic and structural analysis skills. Such information provided by a standardized instrument could be extremely useful to the Title VII in planning instructional activities.

4. Were evaluation responsibilities clearly assigned for product operational process and management process areas?

Contracts with Brown University for the in-service institutes and with the University of Rhode Island for the evaluation services clearly specify responsibilities.

5. Were evaluation procedures coordinated with the independent educational [17]

Several on-site meetings with the auditors were held as well as numerous telephone conversations and written correspondence with reference to the Providence Title VII program. Most of these meetings and conversations are documented in one form or another in project reports.

6. Was technical assistance utilized in the development of evaluation procedures where identified areas of weakness existed?

The very nature of the bilingual program necessitated the assistance of specialists. Gary Ryan a CRDC evaluation specialist administered some of the standardized tests. He was assisted by Portuguese speaking project staff. when language barriers were encountered. The reading specialist at the Fox Point School assisted teachers in administering other standardized instruments.



General Impact on Participating Groups

- Parents: Although parental involvement is reported to be one of the major problems facing the bilingual program directors, including Frank Piccirilli, efforts to involve Fox Point parents in the bilingual program have been imaginative, frequent, and, in the opinion of the evaluator, successful. Apparently, the strategy developed by the project director has been effective. Briefly, Mr. Piccirilli has kept all of his staff informed about the goals of parental and community involvement and, in conjunction with the parents advisory council, has planned several cultural programs. During last year's project it was noted that parents generally supported cultural activities and were eager to participate, thus parental involvement has been significantly improved this year. Found in the Appendix . are samples of letters sent to parents, in Portuguese and English, inviting them to participate in cultural activities. In addition, children were invited to a Portuguese Field Day, held at Rocky Point Park in Warwick in early summer. Mention has already been made of the "April in Portugal" which was attended by 1000 people. A newspaper report of this event is found in the Appendix. Finally, Advisory Council meetings were held five times during the project year on January 28, February 23, March 9, April 22, and May 21. Piccirilli reports generally good attendance by interested parents and members of the advisory committee.
- II. <u>Community</u>: Remarks made above with reference to parents also pertain here. The Fox Point School is in a Portuguese community and there is a great deal of interest in the Portuguese culture. The project director, as has been indicated, has made a commendable effort to tie in parent and community involvement with cultural activities and he has met with a good measure of success.



Piccirilli also reports the largest enrollment in the adult evening school conducted in the Fox Point Elementary School. This is a good indication, in the opinion of the evaluator, that parents and other adults in the community are being reached, are aware of what is going on in the Fox Point School and want to participate in activities.

III. <u>Teachers</u>, as they have always been, are actively involved in planning curriculum and cultural events. For several weeks prior to the "April in Portugal" event, the school was alive with a spirit of excitement and anticipation. Teachers and children were busy with making costumes and other materials and learning folk-songs and dances.

In addition, teachers from the Providence School System and from the New-Bedford - Fall River areas in Massachusetts have been active participants in the Brown University Bilingual Institute. On the basis of classroom visits by the evaluator, these teachers appear to be enthusiastic about the program and proudly display their second language skills at any opportunity. On a more practical level, the teachers have developed a great deal of instructional material in conjunction with Professor Vierra of Brown.

Finally, on two occasions when the evaluator has been at the Fox Point School, representatives of the Fall River and New Bedford programs have been visiting the Providence program. Piccirilli reports a steady interchange of ideas and materials with these nearby programs and the observation of the evaluator would support his statement.

IV. Students: On the basis of classroom observations and discussions with teachers, children in the bilingual program appear to be socializing well with their peers and to be satisfactorally progressing. While the test results may show some lag in the performance of the Portuguese children, which might logically be expected, teachers report they are generally pleased with the progress of their students.



A more detailed discussion of pupil progress is contained in the instructional evaluation portion of this report.

V. Other Educational Institutions

The University of Rhode Island and Brown University have been extensively involved in the Providence bilingual education effort. Brown University has been conducting the in-service and summer institutes and Professor Vierra, the institute director, spends approximately two-thirds of his time on bilingual program activities. A great deal of curriculum material and process assistance has been generated by the Brown University involvement.

The University of Rhode Island's CRDC has been continuously and intimately involved with the bilingual effort. With representatives of the Rhode Island Department of Education and the University's CRDC, the National Consortia for Bilingual Education was visited in November, 1970. As an outcome of this meeting channels of communication between the consortia, Frank Piccirilli, and the University were established and an interchange of ideas and materials has been effected.

In February, the evaluator represented Piccirilli and the CRDC at a meeting of the National Advisory Council for Bilingual Education in Dallas. A statement of needs of the Fox Point program was presented here.

Gerard Richard a linguist on the staff of the CRDC has been working in the development of Portuguese language proficiency tests. These were field-tested in Providence and in Portugal and will be utilized in next year's project.

Finally, the University of Rhode Island's Language Department is now offering courses in Portuguese.



APPENDIX



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Table of proficiency levels

Skills	Proficiency level one	Proficiency level two	Proficiency level three
L'stening	Ability to understand an educated native speaker when he is speaking carefully on a subject appropriate to the age level.	Ability to understand conventa- tion of average tempo and sus- tained presentations including lectures, radio programmes, and short films.	Ability to understand with reasonable case rapid standard speech including classroom discussions, radio programmes, recorded plays, and full length films.
Speaking	Ability to repeat brief meaningful utterances, to read simple passages aloud, to answer short direct questions, and to describe simple situations; all appropriate to the age level and understandable to a native speaker.	Ability to carry on a conversation with a native speaker without making glaring mistakes, to summarize orally and to answer questions on the content of conversations and presentations which have been heard.	Ability to speak fluently approximating native speech in intonation and pronunciation, in a variety of situations including sustained presentations and classroom discussions of literature.
Reading	Ability to understand the meaning of simple prose appropriate to the age level.	Ability to read (with glossaries in the FL or with an FL dictionary) prose of average difficulty including selected contemporary plays and short stories.	Ability to read with reasonable ease and with minimal use of lexical aids non-fiction, including magazines and newspapers, and literary materials, including selected classics.
Writing	Ability to spell and write correctly sentences and short paragraphs appropriate to the age level without glaring errors.	Ability to write directed compositions, résumés, and letters and to use varied paraphrase techniques with reasonable clarity and correctness as limited by morphology and syntax thus far studied.	The ability to write summaries of oral discussions, compositions on topics of interest with appropriate choice of idiom without glaring mistakes in morphology and syntax.

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Stern, H. <u>Languages and the Young Child</u>, (London: Oxford University Press, 1969) facing p. 250.

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PROJECT ACTIVITY REPORT

This report is intended to provide a continuous decumentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

- 5		F T T T T	
Project_ 	tle ?	II - Bilingual	Date
Frequency		•	Report No. 1
[]	No	change in status from las	t report.
[_X]	The the	following problems/active period covered by this r	rities/recommendations are noted for eport.
	1)	Meeting of 2/9/71 canc	elled as per your phone call.
	2)	CRDC still awaiting so completion of pre-proj	me pre-test data necessary for ect report.
	3)		tinuation grant calls for a phonemic nversation with Gerard Richard indicates
		that he has not been c	ontacted in reference to this procedure.
		I suggest a meeting of	the three of us to discuss this

Dis	tribution:	
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[] evaluator

(x) project director

Report prepared by:



PROJECT ACTIVITY REPORT

This report is intended to provide a continuous documentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

Frank-Piccirilli	
Project Title VII - Bilingual	Date_ 3/5/71
Frequency semi-weekly	Report No. 2
[] No change in status from	m last report.
The following problems/s the period covered by the	activities/recommendations are noted for his report.
	l teachers on Thursday, February 25, 1971.
Clarified several minor pro	oblems with reference to materials being
utilized; visited several	classrooms.
2) Obtained remainder of pre-	test data from Mrs. Ada Becker, reading
specialist. Will see her	again during the week of 3/15/71.

Dis	trib	ution:	
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[] evaluator

[x] project director

Report prepared by:

(signature)



PROJECT ACTIVITY REPORT

This report is intended to provide a continuous documentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

To:	r anl	Piccirilli		•
Project_	Tit	le VII - Bilingual	Date_	3/19/71
Frequency	/_Se	emi-weekly	Report	No3
	[]	No change in status from last report.		
. 1	(x)	The following problems/activities/recome the period covered by this report.	mendations a	are noted for
	1)	Evaluator attended TESOL convention Marc	ch 4-Murch 7	
	2)	Discussion at TESOL of several general p	problems con	cerning

Dis	trib	ution:
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evaluator

M project director

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Report prepared by:

(signature)



PROJECT ACTIVITY REPORT

This report is intended to provide a continuous decumentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

To: Frank Piccirrilli	•
Project Title VII - Bilingual	Date 4/2/71
Frequency_Semi-weekly	Report No. 4
[X] No change in status from last report	•
[] The following problems/activities/rethe period covered by this report.	commendations are noted for

Distribution:

evaluator

project director

Report prepared by:

PROJECT ACTIVITY REPORT

This report is intended to provide a continuous documentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

To: Frank Piccirrilli	
Proj ect <u>Title VII - Bilingual</u>	Date_ 4/16/71
Frequency Semi - weekly	Report No. 5

- No change in status from last report.
- The following problems/activities/recommendations are noted for the period covered by this report.
- 1) Meeting with Mr. Cohen on 4/8/71discussion of interim evaluation and 1971-1972 evaluation plan
- 2) Meeting set for 4/20/71 rescheduled for 4/19/71 - afternoon

Distribution:

evaluator

project directur

PROJECT ACTIVITY REPORT

This report is intended to provide a continuous decumentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

To:	Frank	K Piccirrilli	
Projec	t_Titi	Le VII - Bilingual	Date May 7, 1971
Freque	ncy	semi-weekly	Report No. 6
	[]	No change in status from last r	eport.
	[x]	The following problems/activitithe period covered by this repo	es/recommendations are noted for rt.
T	uesday	, April 20 - discussion of Inter	im evaluation report.
Sı	unday,	April 24 - April in Portugal hi	ghly successful
Ge	ary Ry	an, CRDC staff member reported d	ifficulty in contacting you about

post-testing. However, he reports he finally made contact with you.

Dis	trib	ution	:
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[x] evaluator

] project director

Report prepared (signa

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PROJECT ACTIVITY REPORT

This report is intended to provide a continuous decumentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

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uency		Report No.
- 50	oni-Geckly	7
[]	No change in status from last r	eport.
[x]	The following problems/activiti the period covered by this repo	es/recommendations are noted for rt.

- year's audit report.
- 2. I am awaiting your arranging a meeting with Title VII teachers to discuss next year's objectives.
- 3. Gary Ryan reports he has administered the IPAT and California Test of Personality.
- 4. I have not heard from you regarding completion of other standardized testing.

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Distribution:		Report prepared by:
[] evaluator		Att 1) Beauce
[] project director	74	(signature)
Auditor		•

PROJECT ACTIVITY REPORT

This report is intended to provide a continuous documentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

To:	rank F	deirnijii	
Project	t <u>_q:</u> ;	le VII - Bilinguel	Date 6/2/71
rreque	ncy.	Semi weekly	Report No. 8
	[]	No change in status from last re	port.
	[]	The following problems/activities the period covered by this report	s/recommendations are noted for

- 1) Ida Tegovich reports she has been unable to contact you with reference to completing the report on parents' attitudes.
- 2) CRDC evalting standardized test score needed to complete final report.
- 3) Contract for 1972 evaluation delivered to you.

Distribution: Report/prepared by:			
(signature)		75	XIII. NIKELOYLE
[] project director	[] project director	١	(oignature)

PROJECT ACTIVITY REPORT

This report is intended to provide a continuous decementation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

Torank Piccirrilli		
Projettle VII, Bilingual	Da 6 [16/71	
Frequencemi-weekly	Report N9.	
[] No change in status from last report.	· · · · · · · · · · · · · · · · · · ·	

- The following problems/activities/recommendations are noted for the period covered by this report.

I am still awaiting the remainder of the post-test data. The C.R.D.C. is lacking post-test scores on the Portuguese bilingual students, grades 1 - 3 and on the Anglo students in regular classrooms.

Distri	ibution:		Report prepared by:
	evaluator	76	Report prepared by:
[] r	project director	. 0	Guy N. DiBias (Signature)

PROJECT ACTIVITY REPORT

This report is intended to provide a continuous decumentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

To:	Frank P	iccirrilli	· ·
Pro.	ject Tit	le VII ~ Bilingual	Date June 24, 1971
Fre	quency Se	mi-veckly	Report No. : 10
	[]	No change in status from last	report.
	[]	The following problems/activit the period covered by this rep	ies/recommendations are noted for ort.
1.)		ovich reports she cannot complete she has been unable to coordinate	
2.)	Visits 6/17, 6	to Fox Point School to discuss 1/18.	inal evaluation - 6/10, 6/15,
3.)	Receive	d Anglo scores on Standardized t	ests - swaiting receipt of

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Dí	st	ribution:	77	Report prepared by:
ſ	}	evaluator	<u> </u>	Mid (Med aster)
ŧ	1		7	(signature)

[] project director

Postuguese scores.

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PROJECT ACTIVITY REPORT

This report is intended to provide a continuous decumentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

To: Frank Piccirrilli		
Projectitle VII - Bilingual	Dat 2 /2/71	
Frequency emi-weekly	Report No. 11	

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Distribution:	Dis	trib	ution
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[] evaluator

[] project director

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X [] No change in status from last report.

^[] The following problems/activities/recommendations are noted for the period covered by this report.

PROJECT ACTIVITY REPORT

This report is intended to provide a continuous denumentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

To: Frank Piccirrilli	·		
Project Title VII - Bilingual		Date 7-16-71	····
Frequency Semi-weekly		Report No. 12	ı

- [X] No change in status from last report.
- [] The following problems/activities/recommendations are noted for the period covered by this report.

I must emphasize the urgent necessity for your submitting the post-test scores needed to complete the final evaluation.

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V18	CILDI	ution:

l evaluator

[] project director

Report prepared by:

(etc



PROJECT ACTIVITY PEPORT

This report is intended to provide a continuous depresentation of project activities and may include any problem (s) and recommendation (s) related to the evaluation and management of the project.

To:	Frank Piccirrilli	. 0
Projec	t Title VII	Date 12/14/71
Freque	ncy semi-weekly	Report No. (out of series)
	[] No change in status from last rep	ort.
•	[x] The following problems/activities the period covered by this report	
S	There has been a problem in working with scores were not submitted for one of the sheck-sheet for ESL progress of each childesult, it is likely that the final repor	first grade classes and the yearly d have not been received. As a
(2) M	letting on Friday, September 10, of Frank Sullivan who will be assuming evaluation	Piccirrilli, Guy DiBiasio, and Richard

Distribution:	<i>r</i> ~	Report prepared by:
[] evaluator	80	Gen n. D. Beario
[] project director		(signature)





UNIVERSITY OF RHODE ISLAND Kingston, Rhode Island 02881

Director

DR. RICHARD F. PURNELL

Phone: 792-2824

792-2922

Chairman, Department of Education
DR. ROBERT W. MacMILLAN
Phone: 792-2564

792-2619

February 22, 1971

Mr. James McClafferty
Associate Director - Curriculum
National Consortia for Bilingual Education
6745-A Calmont-West Freeway
FortWorth, Texas 761116

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Dear Mr. McClafferty:

Apropos of our brief conversation after the recent meeting of the National Advisory Committee on Bilingual Education, I should like to reaffirm the need for additional funds in the areas mentioned in the statement of needs I prepared for the meeting. On the basis of consultation with Frank Piccirrilli, Title VII Director for the Providence School Department, the needs listed below are the most percinent in the Portuguese language bilingual education effort of the Providence School Department:

- 1. A community liason worker.
 The Providence ESL program has such an individual, but the bilingual program, which desparately needs one, is lacking an individual to work in this capacity.
- 2. A professional material/curriculum development consultant.

 This individual would be housed in the Fox Point School and in addition to serving as a consultant in the development of curriculum and instructional materials, he would also develop and maintain a curriculum resource certer.
- 3. An additional clerk-typist.
 The volume of paper work generated by the bilingual program now warrants an additional clerk-typist.
- 4. Test development activities.
 Although the previously funded test development activities are proceeding smoothly, it is now known that additional funds will be needed for the refining and forming activities usually associated with test development. I emphasize the urgency of the need for additional funding in this area. In conjunction with this need, I spoke recently with Ron Koback of the CRDC who is also working on the test development



Mr. James McClafferty Page 2 February 22, 1971

and he suggested the possibility of producing an animated cartoon film in Portuguese to be utilized in administering the tests developed to Portuguese children. Such an approach would ensure uniform administration procedures and obviate many of the criticisms normally associated with the administration of tests of this type.

5. Portuguese feature films and other cultural activities. It has been found that the parents of children in the bilingual education program are more willing to attend PTA and other informational meetings if they are held in conjunction with the presentation of a Portuguese film or other cultural activities.

Thank you for your attention to this request for additional funding for the Providence School Department's Portuguese Bilingual Education effort.

I look forward to seeing you at the April meeting.

Sincerely,

Guy N. DiBiasio

Curriculum Research and Development Center

GND/w



UNIVERSITY OF RHODE ISLAND, KINGSTON, RHODE ISLAND 02881

Phone 792-2824

792-2922

DIRECTOR, RICHARD F. PURNELL, Ph.D.

ASSISTANT DIRECTOR, THOMAS R. PEZZULLO, Ph.D.

CHAIRMAN, DEPARTMENT OF EDUCATION - ROBERT W. MACMILLAN, Ph.D.

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STATEMENT OF NEEDS

PORTUGUESE BI-LINGUAL EDUCATION PROGRAM

FOX POINT ELEMENTARY SCHOOL

PROVIDENCE, RHODE ISLAND

NATIONAL ADVISORY COMMITTEE

ON BI-LINGUAL EDUCATION

FORT WORTH, TEXAS

JANUARY 14, 1971

prepared by

GUY N. DIBIASIO, ED. D.

EVALUATOR CURRICULUM

RESEARCH AND DEVELOPMENT

CENTER, UNIVERSITY OF R.I.

KINGSTON, R.I. 02881



The bi-lingual education program being conducted by the Providence School Department is one of the few Title VII programs in the United States for children whose native language is Portuguese. Now in its second year of funding, the program has achieved success.

Nevertheless, Providence's program, though it has certain strengths, is troubled by the same problems which the literature reports to be common to most programs of this nature. Following is a brief survey of the strengths and needs of the Portuguese/English bi-lingual education program of the Providence School Department.

STAFFING

The several aspects of the staffing problem normally encountered by directors of bi-lingual education programs is somewhat compounded by the scarcity of expert teachers whose second language is Portuguese. The New England area, and particularly Providence and neignboring Fall River, has always had a large number of native Portuguese-speaking residents. Up to 1969, these people were integrated into the schools in what could be loosely termed ESL programs. In 1969, with the first year of operation of Providence's Title VII program, the staffing requirements become somewhat different. Now, expert elementary school teachers who were also fluent in Portuguese were needed as well as other elementary school teachers who could reasonably manage in Portuguese. Because of the high drop-out rate and inability of Portuguese youth to obtain higher education, these needs were difficult to meet. Furthermore, the additional problem of cultural bias among teachers and other children also had to be faced.



The Providence School Department was somewhat successful in meeting some of the challenges imposed by the hi-lingual education program. Their approach is outlined below:

- 1. The bi-lingual program is conducted in a school located in an area heavily populated by native portuguese, thus reducing problems arising from conflicts between ethnic groups.
- 2. The Providence School Department, in conjunction with the Fall River and New Bedford School Departments, arranged with Brown University's Language Department to conduct a summer and in-service institute for teachers who would be working in Portuguese/English bi-lingual programs. Institute components included: Portuguese language, Portuguese culture, contrastive analysis, and curriculum development. Dr. Nelson Vierra, Professor of Portuguese in Brown's Language Department directed the institutes.
- Providence was able to hire a certified, tenured teacher
 who speaks Portuguese fluently.
- 4. In a co-operative arrangement with the Rhode Island

 Department of Education, the Providence School Department,

 Brown University, and The American Federation of Teachers
 in Providence, Frank Piccirrilli, Project director, was
 able to secure for a Portuguese native who received some
 higher education in Portugal, emergency teacher certification
 and admittance to a teacher preparation program to complete
 degree requirements.

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to take a similar position. A replacement was hired.

5. All of the teacher aides in the Fox Point School are native speakers of Portuguese.

All indications are, at least from an evaluator's point of view, that the staffing problems of the Providence Bi-lingual education program are minimal. Some problems do remain, however.

- 1. As Providence's program is extended into the higher grades additional teachers with different sets of competences and the Portuguese language capability will be needed.
- 2. All teachers in any bi-lingual education program should be able to speak the native language of the children they are teaching. The problem probably is not so acute in bi-lingual education programs involving other languages. Spanish comes to mind here, for there are many Spanish/English bi-lingual education programs, but there are also many certified teachers whose academic minor was Spanish.

Several recommendations are made here with a view toward solving the problems particularly those which will arise in the future, of the Portuguese/English bi-lingual education program.

- 1. Although the Brown University Portuguese institutes appear to be successful and have resulted in the production of the rudiments of a curriculum, the effort needs to be continued, perhaps with more emphasis on teaching the Portuguese language to participants.
- 2. The establishment of two or three or more fellowships, perhaps by the National Consortia for Bi-lingual Education in conjunction with the USOE and local school systems for cer-



tified teachers to receive master's degrees in a foreign

language with the stipulation that they agree to remain in

the sponsoring school system for a specified number of years.

3. Subsidized travel and accommodations to the native lands of the children with whom teachers are working. This would ensure some understanding of the different culture the teachers are dealing with and perhaps even increase second language competence.

MATERIALS

The problem of providing adequate teaching materials in Portuguese is a major one in the Providence program. Efforts to secure materials directly form Portugal have met with little success and translating English materials does not meet the need either, or so the teachers report.

Recommendations offered here to meet this need include:

- 1. Development of materials by native Portuguese speakers. To some extent, this is being done in the summer and in-service institutes conducted by Brown University. The work needs to be continued and more intensively and perhaps on a broader scale. Aditional funding is needed for this purpose.
- 2. Establishment of a "clearing house", perferably at a University and staffed by a full time secretary/librarian, would enjoy the benefits of a University library's resources and materials acquisition capability.
- 3. Stocking the "clearing house" with samples of all available audio-visual aids which can be utilized in second language teaching.

4. Conducting of workshops by clearing house staff for teachers of English as a second language and teachers of a second language employed in bi-lingual education programs on the source of, preparation of, and utilization of second language teaching material.

COMMUNITY INVOLVEMENT

The problem of how to involve the community in the bi-lingual education program conducted in the school is ever-present. In the Providence area several factors appear to work against community involvement, which includes here parental involvement:

- A desire on the part of immigrant children to start earning money as quickly as possible.
- 2. An apparent failure to emphasize the value of completing at least high school or enrolling in some sort of vocational educational program.
- 3. Failure of the larger community to support-or even understand the bi-lingual education program.
- 4. Inability of parents and others in the community to participate in programs because of working hours.

Obviously, these are reasons often cited to explain the lack of community involvement in the bi-lingual effort and they do operate in the Providence area. Steps have been taken, however, to increase community participation.

These include:

- 1. The use of neighborhood residents as teacher aides and in other similar roles.
- 2. A weekly Portuguese culture television program which emphsizes
 the bi-lingual education program and urges the involvement of
 parents.

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- 3. PTA meetings on culturally oriented activities held in the evening.
- 4. Open invitations extended to parents to visit the school.

Inasmuch as language learning is thought to be closely related to reinforcement from home and the larger environment- the community- this is an extremely critical area. Several recommendations are offered:

- More imaginative utilization of neighborhood residents in school related vocational roles- school bus drivers, custodians, aides, food service personnel and, whenever possible, teachers.
- 2. Initiation of co-operative agreements between the school system and business ventures to encourage adult participation in education programs and to dispose them more favorable toward education.
- 3. Offering economic incentives to parents of children in bi-lingual programs to elicit their co-operation in planning and implementing programs.

EVALUATION

There is no need to discuss at length the problems involved in the utilization of standardized tests for the purpose of evaluating second language growth of non-native speakers. Research suggests more attention be devoted to assessing fluency, the development of locally devised tests and the utilization of non-test indicators for such important aspects of bi-lingual education as socialization, etc. It is also recommended here that consideration be given to abandoning the traditionally used standardized test norms, and that individual progress instead be determined by the utilization of criterion reference measurements.



The University of Rhode Island's Curriculum Research and Development

Center is presently working under the auspices of a USOE grant to the

Providence School Department's Bi-lingual Education Program to develop

tests of Portuguese language readiness and proficiency. This project

promises great local and national impact in the area of Portuguese bi
lingual education.

Other needs are concerned with the development of adequate instruments to assess the teaching process.



PROJECT ACTIVITY REPORT

This	report	is	intend	ed to	prov	ride a	conti	nuous	decumentation	of	project	
acti	vities a	and	may in	lude	any	probl	.em (s)	and	recommendation	(a)	related	to
the	evaluat:	ion	and man	nagem	ent c	of the	proje	ct.		•		

roject	·	Date
requency_		Re, it No.
Ĺ	No change in status from last	report.
[]	The following problems/activi the period covered by this re	ties/recommendations are noted for port.

Distribution:		Report prepared by:		
[] evaluator	BL	(signature)		
[] project director		(arguacare)		

LET'S SPEAK PORTUGUESE 2 UNIT 18

(Adapted by Kelson F. Vicira)

These materials were developed and prepared by the Brown University Bilingual Institute for the Providence School Dart. Bilingual Program, Title VII CEG-0-9-490033-3450-280. Not to be reproduced without permission.

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Performance Objectives

- 1) Ability to recognize awally and without error all the scenes in this lesson (Audio-Lingual-Visual Drill) dealing with vocabulary on illness and the doctor by pointing to the picture cue cards as they are described.
- 2) Ability to use on the Repetition level (aural-oral and visual-graphic) at least 10 items (sentences) included in the Association Drill with 85% accuracy.
- 3) Ability to do all the question-enswer exercises on the Pepetition level with 85% accuracy.
- 4) Ability to learn the dialog (surel-oral and visual graphic) up to the Repetition level with 85% accuracy. With some good students up to the Variation as well as the Selection Stages.
- 5) Ability to use the singular and plural forms of the present tense of the verb ter by answering correctly oral and written questions from the lesson. (i.e. to the Repatition Stage.)
- 6) Ability to use the structure ter que when asked any question taken from the question—answer drill dealing with this idiom. 85% accuracy expected (i.e. Repetition Stage).
- 7) Ability to describe orally with no errors in Portuguese each picture of the Audio-Linguel-Visual Drill on pages 64-65 of Let's Speak Spanish 2.
- 8) As explained in the teacher's guide, ability to do the test on page 66 with 85% accuracy.

Materials

Unit Fighteen Vocabulary Picture Cues.

Let's Speak Spanish 2, pages 64-65.

Association Drill

Como estás? Estou bem. Vão estou bem. UNIT 18

page two

Estou doente. O João está doente. A Maria está doente.

Que tensÇ Tenho uma constipação. Eu estou constipado, (a). O João tem uma constipação.

E o medico. O João tem que in co medico.

E o consultório do mádico. O João está no consultório. O João fala com o médico.

O João abre a hoca O rédico examina a garganta. A garganta está verrelha (inflamada).

O medico da uma injecção. A injecção pica.

São compriridos.

O João tem que tomar comprimidos.

Question-Answer Drill

As soon as the students are able to repeat a sentence in the Association Drill, ask the question which elicits the same utterance. The Cuestion-Answer Drill may also be used as a rapid comprehension drill when the students have had sufficient practice.

Como estás? Estou bem.

Como estás? Não estou hem. Estou doente.

Que tens Tenho uma constipação.

Quem e? F o medico.

Aonde tem que ir o João? O João tem que ir ao redico.



page three

Por que ter que ir ao médico? Tem que ir ao médico porque está doante.

Que e? E o consultório do medico.

. Onde está o João? O João está no consultúrio.

Com quem fala o João? O João fala com o medico.

Que faz o João? O João abra a boca.

Tu abres e boca? Não, não abro a boca.

Que faz o médico? O médico examino a gargante.

Como está e gargente? A gargenta está vermelha.

Que da o madico. O madico da una injecção.

Gostas da injecção Não, não gosto mada da injecção.

Por quê?

Porque pica.

Que e? São comprimidos.

Quentos comprimidos o João tem que tomar. O João tem que tomar dois.

Dialog

Follow the procedure outlined in previous units. The dielog should be taught in the following way.

Mamãe, não estou bem. Dam não estou Mamãe Mamãe, não estou bem.



page four

Que tens?

Tenho uma constipação. uma constipação.

Tenho uma

Tenho uma constipação.

Então temos que ir ao medico.

ao madico.

ir ·

ir ao medico.

temos que

temos que ir ao redico.

Então

Então temos que ir ao medico.

Poutor, meu filho tem ama constipação. uma constipação.

tem

tem uma constipação.

. meu filho

meu filho tem uma constipação.

Doutor,

Doutor, meu filho tem uma constipação.

Vamos ver.

Abre a boca.

a boca.

Abre

Abre e boca.

A parganta está vermelha.

vermelha.

está vermelha.

A garganta esta vermelha.

Ura injecção?

Sim, uma injecção. Mão gostas?

Neo gostas?

. uma injecção. Mão gustas?

Sim,

Sim, uma injenção. Não gostas?

Não, não gosto neda da injecção.

da infecção. noda da infecção.

ා සබීර දුරස්ථා

não gosto nada da injecção.

Mão,

Não, não gosto nada do injecção.

page five

So pica um pouquinho.
um pouquinho.
So pica
so pica um pouquinho.

Senhora, aqui tem uns comprimidos.

uns comprimidos.

aqui tem uns comprimidos.

Senhora,

Senhora, aqui tem uns comprimidos.

Ele tem que tomar dois cada dia. cada dia. dois cada dia.

tem que tomar Ele tem que tomar dois cada dia. BEST COPY AVAILABLE

Structure: Third Person Plural of Ter

Follow the procedure suggested for previous verb drills. Through repetition and intonation, stress the contract between the proper nouns and their corresponding pronouns. It should be very clear to the students that eles replaces Paulo a Pedro and clas replaces Marae a Helena.

Repetition Drill

O João e a Maria têm uma constipação.
O Paulo e o Pedro têm muito dinheiro.
Eles têm uma camisa.
A Maria e a Helena têm um fato de banho.
Elas têm uma blusa.

Response Drill

This drill provides another opportunity for the students to replace the proper nouns with the appropriate pronouns.

Que têm o João e o Paulo? Que têm o Eduardo e a Catarina? Que têm? (eles) Que têm a Helena e a Maria? Que têm a Isabela e sua mãe? Que têm? (elas)

page six

Structure: First Person Plural of Ter.

Maria, que têm tu e a Barbara? Barbara e eu temos uma constipação.

João, tu e o Paulo têm sede? Sim, temos sede.

Eduardo, tu e o Catarina têm fome? Sim, temos fome.

Paulo, tu e o Carlos têm um telefone em casa? Sim, (nos) temos.

Structure: Third Person Plural of Ter.

Guided Conversation Drill

Prof: Maria, pergunte ao Paulo e ao Jaime que têm?

Maria: Que têm vocês?

Prof: Paulo, dir-lhe que vocês têm uma constipação.

Paulo: Temos uma constipação.

Prof: Maria pergunta-lhes se têm que ir para casa agora resmo.

Maria: Têm que in para casa agora mesmo?

Prof: Paulo, dis-lhe que sim que tem que ir para casa agora mesmo.

Paulo: Sim, temos que ir para casa agora mesmo.

Prof: Helena, pergunta co Bill e so Steven se têm uma namica nova.

Helens: Vocês têm umu camisa nova?

Prof: Bill, diz-lhe que não que não têm uma cemisa nova.

Bill: Mão, não temos uma camica nova.





UNIT 18

page seven

Prof: Helena, pergunta ao João e ao Roberto se têm cuidado quando esquiam.

Maria: Vocês têm cuidado quando esquism?

Prof: Eduardo, pergunta ao Paulo e ao Padro so têm uma casa na praia?

Eduardo: Vocês têm was casa na praia?

Structure: Ter que

Have the students do the Repotition Drill then ask the questions.

Repetition Drill:

Tenho que ir ao medico.
Tenho que ir para casa.
O João tem que estudar.
Ele tem que estudar muito.
A mão tem que preparar a comida.
Ela tem que preparar uma salada.

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Nos temos que comer.

Temos que ler o livro. A Maria e a Helena têm que comprar um fato de benho. Elas tembém têm que comprar uma blusa. O João tem que obrir a boca.

Question-Answer Drill

Quendo tens que ir ao rédico? Tenho que ir ao rédico quando tenho uma constipação (quando estou doente).

Que têm que tomar quando têm uma constipação? Temos que tomar comprimidos quando temos uma constipação.

Que tem que preparar tua mãe? Minha mãe tem que preparar a comida.

Onda tem que preparar e comida? Ela tem que preparar a comida na cozinha.

No supermercado, onde têm que pogar a Maria e a Luisa. A Maria e a Luisa têm que pagar na caixa.

Quando têm que ir ao hospital os meninos? Os meninos têm que ir ao hospital quando têm um acidente.



paga aight

Let's Speak Spanish 2

Follow the procedure outlined in previous unics.

Audio-Lingual-Visual Drill.

1) Quem e? E o João.

> Como está o João? O João não está bem. O João está doente.

Que tem?

Tem uma constipação. (no Brasil é: um resfriado).

2) Aonde tem que ir o João? O João tem que ir ao medico.

> Com quem vai ao medico? Vai ao medico com sua mee.

- 3) Que e?
 E o consultório do medico.
- 4) Com quem fala o João?
 O João fala com o médico.
- 5) Que faz o João? O João abre a boca.

Que faz o médico? O médico exemina a gaganta.

Como está a garganta? A garganta está vermelha.

6) Que da o medico?
O medico da uma injecção.

Que fez a injecção? A injecção pica.

7) Que da o modico a mae? O medico da comprimidos a mae.

> Quantos comprimidos tem que tomar o João? O João tem que tomar dois comprimidos cada dia.

Allow the students to do a free narrative of pictures 1 - 7.



TEST

Part One: You will have 5 scateness which describe 5 of the 6 pictures on your tout page. Write the number of the scattenes in the box shove the picture which the scattenes describes. One of the 6 pictures will not be described in a scattenes. Therefore, you will number only 5 boxes sed you will leave one box empty.

=		
	Dector giving injection	O João tem uma constipação
	Boy speaking with doctor	O Jeão fala com o redico.
manage (c)	Douter giving pills to boy's rother.	O mádico examine a garganta.
	Boy taking pills	O madico da uma injenção.
	Boy eneesing	O João toma comprimidos.
	Decrer exeriting boy's through.	•
by thre	o: You will hear five questions. e possible ensuers (a,b, and c). The letter of the correct answer	Write a plus sign in the box
s. b.	Sim, têr.	fome? BEST COPY AVAILABLE
2. [2. [5.]0.	Você tem um fato de b Sim, tenho. Sim, tem. Sim, temos.	anho?
a. 6.	Aonde tens que ir que Tenho que ir so med Tens que ir so med Temos que ir so med	ico.
a. b.	Que tem que comprar a Temos que comprar peo Tem que comprar peo Tens que comprar pe	ão. •
	Que tem que tomar que Tem que tomar compr Tembo que tomar com Tembo que tomar com	primidos.



FOX POINT ELEMENTARY SCHOOL 455 WICKENDEN STREET PROVIDENCE, R. I. 02903

February 25, 1971

Caros pais:

São convidados cordialmente a participar como conselheiros na comissão do programa be-linguês (titulo VII).

A reunião tera lugar na escola de Fox Point, dia 9 de Marco pelas 7:30 da noite. As funções da comissão são as seguintes:

- 1) Ajudar a desenvolver a instrução do programa
- 2) Expor o interesse dos país e da comunidade
- 3) Ajudar no progresso do programa
- 4) Estabelecer um processo na qual os pais podem ter prontamente as suas reclamações
- 5) Elevar o programa na comunidade
- 6) Auxiliar a comunidade em ajudar o programa

Por favor façam todas as diligencias em assistir a esta reuniao

Sinceramente

Frank Piccirilli, Jr.

Coordenador do Titulo VII

FP/sb

OVER



FOX POINT ELEMENTARY SCHOOL 455 WICKENDEN STREET PROVIDENCE, R. I. 02903

February 25, 1971

Dear Parent:

You are cordially invited to attend and participate on the Title VII Bilingual Advisory Committee. This committee will hold its initial meeting on Tuesday, March 9th at the Fox Point Elementary School at 7:30 P.M. The following are some of the functions of this committee:

- 1) To help develop and implement the project
- 2) To represent the interests of the parents and community
- 3) To assist in evaluating the project
- 4) To establish a procedure by which grievances of parents and others can receive prompt consideration
- 5) To promote the project in the community
- 6) To assist in mobilizing the community resources in support of the project

Please make every effort to attend.

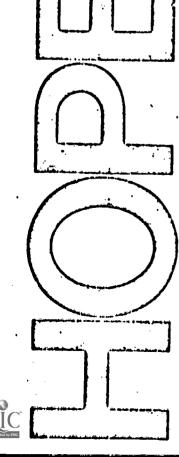
Sincerely,

Frank Piccirchi, &

Frank Piccirilli, Jr. Coordinator, Title VII

OVER

FP/sb





NEWS ABOUT COMPENSATORY EDUCATION IN RHODE ISLAND

MAY, 1971/Vol. I, No. 3

Published by the Office of Compensatory Education, State Agency for Elementary and Secondary Education.

PROVIDENCE, R.I. 02908

Profect Visits - Second in a Series

Fox Point School Leads R.I.

Tolloging Holloging

Every weekday morning a little girl named Manuela stands up in her classroom at Providence's Fox Point School, faces the American flag, and recites in Portuguese:

"Eu prometo a minhe lealdade á bandeira dos Estados Unidos da America, e ao páid que representa uma nacao, indivisiel, sob o poder de Deus, com liberdade, e jústica para todos."

The Pledge of Allegience completed, Manuela and two hundred other Fox Point pupils are sendy to begin another day in one of Rhode Island's most unusual school programs: bilingual education.

Relatively new on the American educational seeme, the bilingual concept strikes a sharp contrast to the melting por theory of Americanization.

Instead of either ignoring her language problem or trying to "convert" Manuela into a speaker of English as quickly as possible—as most schools do — Fox Point's bilingual program continues a major part of her education in her native tongue. At the same time, however, English is introduced into her schooling, slowly at first, and then in increasing amounts.

The goals of bilingual education, according to the Fox Point program director Frank C. Piccirilli Jr., are: to respect and retain Manucla's cultural identity; to prevent her educational retardation by letting her keep pace in her own language, but to also pre-

FOX POINT Continued from page 1

pare her for a new world in which the Eng-

Providence's bilingual program at Fox Point — the only one in Rhode Island — draws about 37% of its budget from the city, with the balance coming from federal monies provided under Title VII of the Elementary and Secondary Education Act. The combined budgets for 1970-71 totals \$236,682.

Eligibility for Title VII assistance is limited to schools enrolling a high concentration of low-income children with limited ability in English. Edward T. Costa, state coordinator of compensatory education, is also Title VII coordinator for Rhode Is-

The Fox Point neighborhood on Providence's East Side is the point of arrival for many Portuguese immigrants to southeastern New England. Each year hundreds of newcomers — the majority from the Azores Islands — move into its crowded tenement houses, bringing with them children for whom English is literally a foreign

One of Only 70 Approved

This is the second year for the Fox Point program, which is reojected as continuing, with Title Vil assistance, for a total of five years. Of more than 900 projects proposed for Title VII in 1969, the Fox Point project was one of only 70 approved for implementation in 1969-70.

Federal support for bilingual education ciginated in 1967 with the passage by Congress of the Bilingual Education Act (subsequently Title VII, ESEA). The first funds – \$7.5 million – were appropriated for 1968-69, and since then funding has more than tripled. Today there are more than 100 projects supported by \$25 million in federal funds.

Initially aimed primarily at Mexican-Americans, bilingual education has rapidly expanded to include projects in languages ranging from Chinese to Choctaw. Portuguese, Spanish and French projects are conducted in the New England states.

Frank Piccirilli and two of bis bilingual education project teachers: Miss Aida 30 telbo and Mrs. Charlotte Paslay.

A number of Rhode Island school systems, including Providence's, sponsor ESL "H

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(English as a second language) programs for non-English-speaking children. Mr. Pic-

program and ESL programs, sums up the

differences between the two approaches

"In essence, ESL says, 'abandon your language and adopt ours.' But bilingual

says, 'your language and culture are im-

Portuguese and English Taught

portant, too.""

cirilli, director of the Providence bilingual

"Having two kinds of children helps the educational process, as well as underscoring our interest and respect for the Portuguese language and culture. Besides, just as it's necessary for the Portuguese children to learn the language of their new country, it's necessary for Englishspeaking children growing up in a neighborhood that's 85% Portuguese to know something of that language."

The Fox Point program started in grades 1 and 2 last year, added grade 3 this year, and next year will add grade 4. By 1973-74 the program will include kindergarten through grade 6.

A Careful Introduction

Although the program is developing rapidly, a key to its success is its careful and deliberate bethod of introducing the new languages to the children. Thus, for the first 10 weeks in grade 1 a child spends 195 minutes a day in classes conducted in the "vernacular" (his native tongue, whether English or Portuguese), 105 minutes in "mixed" groups for recess, lunch, art, music and physical education, and only 30 minutes learning the second language. By third grade, however, the child

is spending equal amounts of time-120 minutes each—in Portuguese and in English—in daily classes in language arts, social studies and math classes, and the balance of the day in "mixed" groups.

The children move from room to room for their instruction, with only Portuguese being spoken in certain classrooms, only English in others, and both in still others. Instruction begins simply, with such conversational standards as "good morning" in the new language. Later on, in the second year, arithmetic instruction is given in the new language, but only to reinforce Frevious instruction in the native tongue. New concepts are always introduced in the vernacular.

The Fox Point program has a staff of six teachers—three native Americans and three native speakers of Portuguese—and seven teacher aides from the Fox Point community.

"They're all sold on the program" says Mr. Piccirilli, who describes his staff as "fabulous"—an assessment based on their willingness to cope with the peculiar challenges of a bilingual program.

Problems Encountered

Among the problems: a shortage of free time for the children, compared with conventional classroom work; a shbrtage of teaching materials in Portuguese (partially remedied by Fox Point staffers who are creating their own), and a complete absence of standardized test data and academic records for almost all Portuguese newcomers. (A group of Rhode Island educators, including Mr. Costa and Mr. Piccirilli, hope to visit Portugal soon in order to improve "educational communications".

Despite the problems, Mr. Pi irilli feels the new program is developing well, and that bilingual education is the system of the future for areas where there are large numbers of immig. ants with a common language problem. For now he is simply concerned with the 200 children at Fox Point, and his principal goal for them: to make them, native English and Portuguese speakers alike, completely bilingual in four years.

The importance bilingual education places on the irrmigrants' native language is demonstrated in the unusual construction of the Providence project. One hundred of the 200 children in the project are native speakers of Portuguese; the other 100 are native speakers of English. Just as the Portuguese speakers are slowly introduced to English, the American natives are gradually introduced to Portuguese.

The two groups complement each other "beautifully," according to Mr. Piccirilli: "At recess you see both the English and Portuguese speakers mingling and having a wonderful time using both languages. In mixed classes, you'll see one child trying to help another with a language prob-

.. AND IN PORTUGUESE

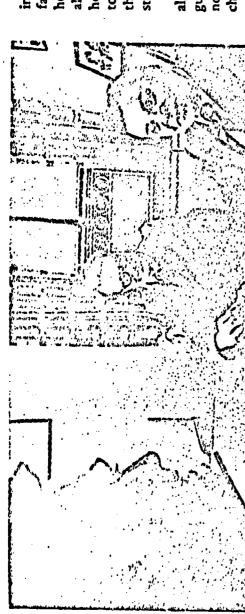
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Because she's in bilingual education, the youngster is also taught in her native Portuguese.

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LEARNING IN ENGLISH...

The Portuguese Among Us in R.



Dr. Mannel DeCarvalho (right), Portuguese consul in Providence, discusses bilingual education with Edward T. Costa (left) and Gerard S. Richard.

A close observer of the Portuguese-American scene in Rhode Island is Dr. Manuel A. DeCarvelho, whose sixth-floor office in Providence's Industrial National Bank Building almost overlooks the Fox Point district.

Dr. DeCarvalho's credentials as a commentator are substantial: a native of Lisbon, he served in the Portuguese Army, came to the United States and was appointed Portuguese consul in Providence, and then earned a law degree at Boston College. He holds both American and Portuguese citizenship.

an employment agency here." Dr. De-Carvalho smillingly told a visitor one day feer finishing a phone call in which he

reconsmended two young men to a Cranston employer.

"But we are constantly getting calls from employers for Portuguese workers. Even in a slow economic period they keep asking for Portuguese men and women, because they're such reliable, hard workers."

The Fortuguese have, in fact, developed something of a reputation for their capacity for hard work, leading one prominent attorney of Portuguese descent in nearby Massachusetts to sigh that "the disease of the Portuguese is too much work and not enough relaxation."

"We just don't have unemployment among the Portuguese," Dr. DcCarvalho says with special emphasis. The typical

immigrant family will move into a three-family flat in a lower-income neighborhood, find work for father, mother and all older children, buy a car and then a house, renovate the house, then move on to a newer or bigger house. All the while the family keeps working as hard and as steadily as "pile drivers,"

"Their background is often agricultural," says Dr. DeCarvalho, "but the Portuguese adjust well to new environments. In no time they're operating high-speed machinery in factorics, for example."

Although the Portuguese have figured most prominently in foreign immigration to Rhode Island in recent years, their proportion of the state's population – 7 to 8% – is somewhat lower than is sometimes estimated, according to Dr. DcCarvalho.

The greatest numbers have arrived since the liberalization of the nation's immigration laws in 1965. An average of 2,500 to 3,000 Portuguese have arrived in Rhode Island each year, Dr. 5-cCarvalho estimates, and of these perhaps 75% come from the Azores Islands.

While praising the Portuguese "spirit of "adventure" which brought them to these shores, their adaptability, and their industriousness, Dr. DcCarvalho acknowledges that they may not place enough value on

"Somehow they must learn to keep their children in school after they turn 16 and are ready to go to work," he says.

TESOL Flianning Chapter iin State

Teachers of English to Speakers of Or Languages (TESOLL) is the largest nation organization concerned with English a Second Languages...and with bilingual struction. The organization publishes mapertinent articles and holds a five-day tional convention: each year where pape concerning all levels of ESL and biling education are readd and discussed. Ny year the national econvention will be highly during March in Wisshington, D.C.

Many states haave local chapters TESOL. Rhode Ishland will soon have also. If you are investived in ESL or bilin al education, whythous join? We are tentively planning the first meeting in May you are interested, please fill out the blabelow and returnalist to Gerard Richa Rhode Island Junior College, I roviden R. I. 02908.

I am interested in joining a Rhode Isla Chapter of TESOIL.

Address

relephone?rofessional Statuss:

ESL Teacherr

Teacher in a l-bilingual program
Administrateor involved in ESL
bilingual 'pprograms
Other (specifiy)

Point of View

Needed: More Billingual Education Programs

By GERARD S. RICHARD

however, they were often met with little more than the courtes; shown unexpected door could not offer the new students dren. When, in 1965, more non-English guests. Usually the principal answering the included English as a second language. He evould merely introduce them to their reacher - a person ill-prepared in the techniques of second language reaching. The Fer more than 15 years there have been at least a few special schools in Rhode Isspeaking childrenthan everbefore began to knock on the doors of the public schools, (most of whom were Portuguese) an elementary or secondary curriculum which children would follow the teacher to a looking around the classroom, find a pauland offering English as a Second Language (ESL) classes to non-English speaking chilcity of materials geared to ESL instrucclassroom, find some empty seats, and,

Educators soon began to realize, however, that these children needed extra help. As a result, Cumberiand, Central Falls, Pawtucket, Providence, East Providence, Warren, Bristol and West Warwick established special classes for elementary youngsters who could speak no English Most of the programs instituted were funded through Title I of the Elementary and Secondary Education act. At the request of the state Title I office (the state edu-

cation agency's Ciffice of Compensatory Education), workshops for teachers in the techniques of teaching English as a second language were introduced at Brown University and more recently at Rhode Island College.

Although we can say that state and local interest has improved the number and quality of ESL programs, not enough has yet been done. For example, when



by some communities, in ungraded rooms with American children who were retarded litle I proposals for this academic year's programs were received in the state office, most showed little insight into the nature of language and second language learning. Until recently, in fact, non-English speakor emotionally disturbed. This was indicathan a year ago, an ESL teacher wrote, in This reflected a simple lack of knowledge. iive of administrative apathy. And less ng students of secondary age were placed, n evaluation, that the singing of native songs should be "ourlawed." The teacher wrote that the songs "reinforced clannish mentalities." Such thoughts were the ymptoms of prejudice.

ESL programs should be improved, and I think they can be improved, if all educators involved would consider a needs

School Found Irrelevant

ing student who comes to Rhode Island between the ages of 15 and 18. In most instances, the student may have been out and he is allowed to attend, for part of the and begin to think that a high school edu-Let us first consider the non-English-speakcation is not necessary for gainful embe difficult for school departments to of school and working since he was 10. He is generally placed in an ESL class. day, other classes, such as "wood" and ployment. Their's may well be the most "gice club." His parents become confused logical conclusion, for it would indeed show the foreign student and his family that there is a direct correlation between "glee club" and level of employment.

There is no reason why we cannot offer a worthwhile and realistic goal to the immigrant student who comes to Rhode Island. I believe that we should enroll every ESL student who comes to this country at age 15 in a full program of high school equivalency instruction—not "giee club" and "wood." By the time he is 18 or 19, he will be a high school graduate.

Another priority concerns teacher education. Teachers must be trained in the techniques of second language teaching. Although there are many ESL teachers in Rhode Island who have completed work-

shops in ESL, or who have been trained through the Peace Corps, many still lack

the training needed. ESL teachers should be certified, and I hope that the state certification agency will soon make this a requirement.

Introducing TESOL

My third suggestion concerns the national organization, Teachers of English to Speakers of Orier Languages (TES AL), TESOL is the largest professional organization



specifically involved in ESL and bilingual education. Many states have local chapters, but Rhode Island has none. I think we should. Nothing would improve ESL teaching more than the sharing of ideas concerning teaching techniques. If you are involved in ESL or bilingual education in any way, please consider joining a Rhoue Island chapter of TESOL.

My last suggestion concerns a controversial subject, bilingual education. For several years the Providence School Department has been operating a bilingual program for Portuguese and American children. Part of the curriculum, of course,

TIRVINAL MOST TO

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includes English and Portuguese as Second Languages. The concept is an excellent one. If a community has a preponderance of one ethnic and linguistic group, it seems only logical to conduct classes for that group in the native language.

Unfortunately, many educators view bilingual education as something "un-American." These educators believe that foreign students must become part of the "mainstream" as soon as possible. Emphasis on the "mainstream," however, often discourages any use of the child's native language, and in so doing fails to recognize the child's native culture as having any value. Mainstream believers do not realize that the word they commonly use to express their theory, "acculturation" often becomes a cuphemism for cultural annihilation.

More Programs Needed

In the past few years we have seen some

cducators oppose group dynamics, the middle school, the open classroom and behavioral objectives—to mention only a few developments in American education. Yet their objections have had little effect. Objections against bilingual education will be similarly overcome. Navajos in New Mexico, Cherokees in Oklahoma, Chinese in California, Chicanos in Texas, Cubans in Florida and Puerto Ricans in New York want their children to be educated in their languages. As a result, bilingual education has already become a significant part of the American educational picture.

Rhode Island has the only public bilingual program in Providence, but there should be more. Cumberland, Central Falls and Pawtucket could, in a cooperative effort, begina program in the Blackstone Valley. There are at least 500 Portugueses speaking children in that area. East Providence, Bristol and Warren could do the same. If Rhode Island educators begin to plan bilingual programs now, they will avoid being forced to do it at a later date.

For example, a large Puerto Rican population is moving northward from New York and has already reached Bridgeport and Hartford. When the Rhode Island job market opens again, I believe that Puerto Ricans will seek employment in this state. As a people who have, for years, asked for bilingual education, they will not be willing to have their children open school doors and hear English as the only language spoken.

I believe that ESL instruction in Rhode Island will become more a part of a bilingual curriculum in the years to come than a segment of the regular school curriculum, as it is today. This is quickly hecoming the case, from California to New York. There is only one question: Who will intitate bilingual programs in Rhode Island—parents or educators?

Mr. Richard is assistant professor of English at Rhode Island Junior College and consultant in bilingual and English-as-a-second-language education to the State Agency for Elementary and Secondary Education and the University of Rhode Island's Curriculum Research and Development Center.



Trip to Portugal Planned to Improve Immigrant Teaching

Five Rhode Island educators will spend two weeks in Portugal this spring in an effort to improve the way American schools educate Portuguese immigrant children.

The trip has several goals, including on-the-spot research to complete development of achievement and aptitude tests for children enrolled in bilingual, Portuguese-American, education in America.

Southcastern New England educators have long been handicapped by a lack of appropriate standardized tests for measuring and placing Portuguese children. Buring their trip to Portugal the Rhode Islanders hope to administer tests to native children which will permit establishment of culturally-correct verformance norms.

The Rhode Island delegation will also:

— Seek help from Portuguese university educators in developing an achievement test for Portuguese as a second language,

or Elementary and Secondary Education;

of compensatory education, State Agency

. Costa, coordinator

partment; Edward T

- Study and perhaps purchase curriculum materials for southeasternNew England bilingual programs;

- Establish a teacher exchange program;

- Develop a system for transferring school records or Portuguese children migrating to the United States.

Members of the group, who expect to leave for Portug: May 26 and to return June 12, are: Frank Piccirilli, director of

Bilingual and English-as-a-second-language

ducation for the Providence School De-

and three consultants to the Curriculum Research and Development Center of the University of Rhode Island: Gerard S. Richard, consultant in linguistics, Fernando Amaro, consultant on bilingual test development, and Ronald G. Koback, consultant in bilingual test development.

The group hopes to spend the week of May 30 meeting with educators in Lisbon, Coimbra and Oporto and norming the children in village elementary schools between Liston and Oporto, and the week of June 6 working in the area of Ponta Delgada in the Azores.

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FOX POINT ELEMENTARY SCHOOL 455 WICKENDEN STREET PROVIDENCE, RHODE ISLAND

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March 30, 1971

Dear Dr. DiBiasio:

You are cordially invited to attend a festival entitled, "April In Portugal," to be held at the Fox Point Elementary School, 455 Wickenden St., Providence, R. I. on Sunday, April 25th from 3:00 p.m. to 7:00 p.m. The purpose of this festival is to disseminate the Portuguese culture that is so much a living part of our community. Through the efforts of our school and community, an excellent afternoon has been planned. This day will provide an enjoyably entertaining as well as rewarding educational experience.

Macerely,

Frank Piccivilli, Jr. Coordinator E.S.L./Bilingual

FOX POINT PARENT TEACHER ASSOCIATION 455 WICKENDEN STREET PROVIDENCE, RHODE ISLAND

May 26, 1971

Dear Parent:

There will be a meeting of the Fox Point Parent-Teachers Association in the auditorium Thursday, May 27 at 7:30 P.M. Mr. Spaight, coordinator, of the Vocational Technical Division of Central High School, will speak and show slides.

Sincerely yours,

John Fortes President

Caros Pais:

Haverá uma reunião da Associação de Pais e Professores no auditorio de Fox Point no dia 27 do corrente mês de Maio pelas 7:30 da tarde. Mr. Spaight, coordenador da Vocational Technical Division of Central High School, falará e mostrará filmes.

O Presidenté
John Fortes



FOX POINT PARENT-TEACHER ASSOCIATION 455 WICKENDEN STREET PROVIDENCE, RHODE ISLAND

June 14, 1971

Dear Parent:

You are invited to a special program which will be held in the school auditorium on Thursday, June 17, at 7:45 P.M. The performance will include Portuguese folk songs and dances, a playlet of a Portuguese bullfight, recorder playing, and singing by the Glee Club and Boys! Choir.

Sincerely yours,
John Fortes
President

Caros Pais:

Estão convidados a assistir a um programa especial que se realizará no dia 17 de Junho às 7:45 da noite.

O programa consta de danças folclóricas portuguesas, um peça pequenina a mostrar uma tourada, musica de flautim, e cantigas pelo grupo Glee Club e Coro de rapazes.

Sinceramente,
John Fortes
Presidente



	•	FOX POINT ELEMENT	ARY SCHOOL	
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	Pood and beverages w	ill be provided	•	
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•			Frank Piccirilli Director ESL/BL	
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ASSINATURA



FOX POINT ELEMENTARY SCHOOL 455 VICKENDEN STREFT PROVIDENCE, RHODE ISLAND 02903

Reminder

Dear Parent:

Please send your child to the Fox Point School on Sunday, June 13. at 12:15. The bus will leave promptly to Rocky Point Park for the Portuguese Field Day.

Thank you.

Caros Pais:

Pedia-se o favor de mandar o seu filho (ou filha) para a Escola de Fox Point, domingo, dia 13, às 12:15 (meio dia e um quarto), a fim de tomar o autocarro, que os levará ao Rocky Point Park oude actuarso no "Dia de Portugal."

Reconhecidamente agradece.



Responder intime sede? a. Tens fome? 3. Onde esté o esplanada? 11 A esplanada tem muita gente? 5. Is mescre 500 grandes ou 6. Onde estas agora? of the live of no. que está certa. Estamos na escola b = 5 = 5 = 5 = 5 no. escola

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Estico no escola

A rawy :

10 LIÇÃO



Pai - Vamos para a sala de estar.

José - Neu pai lê o jornal.

João - O que lês José?

José - Eu leio o livro de ingles.

João - Eu vou para a minha casa.

Nuito obrigado senhor e

senhora Rosa. Adeus Jose.

José - Adeus João.



- Olho Pedro está a nevar! "- Ch! Que Bom - diz o Fedro.

- Bom?! Tu gostas do inverno?

- Sim; costo muito. E tu?

- Eu noo gosto.

- Neo gosýas, porquê?

- Parque for muito frio.

- Não costas de brincar na neve e fazer um bonece de neve?

Chi Sim, dosto.

- Entro vemos.



RCBERTO - João, no prois ho muito pente.

JOAC - Sim, Roberto e a água está fresca:

FCBERTO - C fate de banho da tua irma é benito.

ROBERTO - João, queras fazer uma cidade na areia?

JOAG - Sim, Roberto. Eu faço as rucs e tu fazes as casas.

RCBERTO - Eu vou fazer um hospital e uma escola.

MARIA - A cidade está muito ponita. C que é isto?

JCAC - É um parque e isto são as ruas.

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ORGANIZATION AND STAFFING CHART

